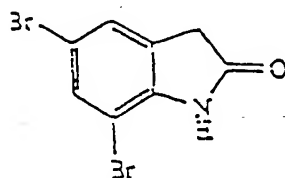
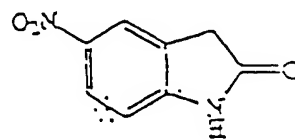


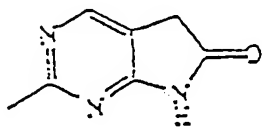
C1



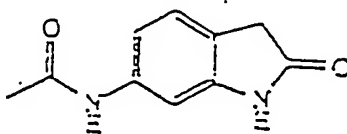
C2



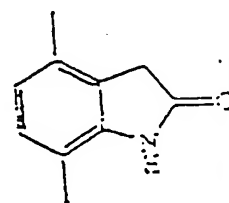
C3



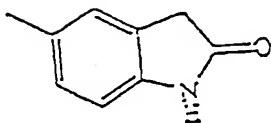
C4



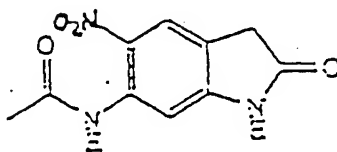
C5



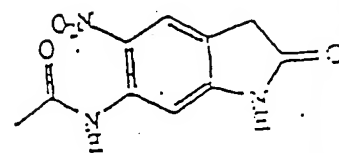
C6



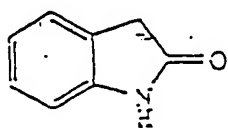
C7



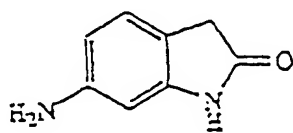
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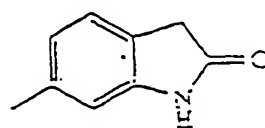
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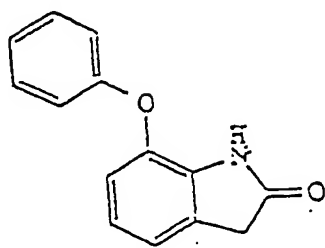
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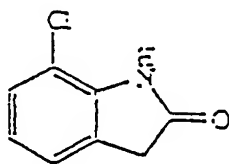
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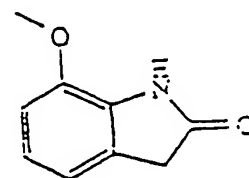
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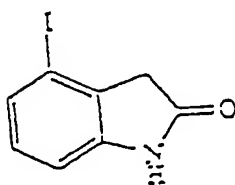
013



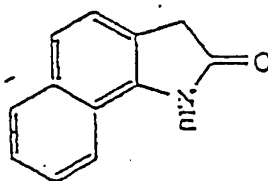
014



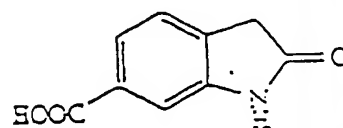
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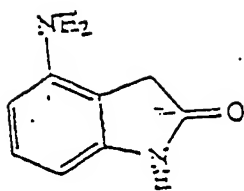
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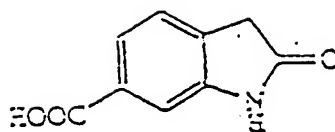
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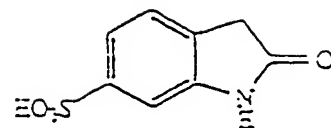
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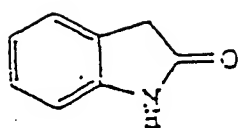
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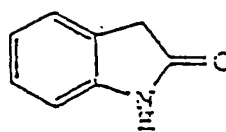
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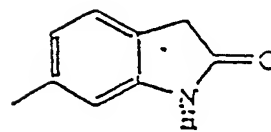
021



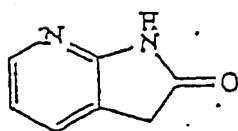
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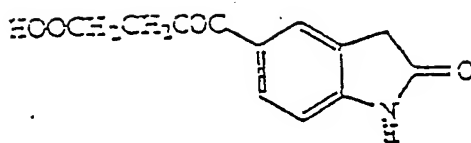
023



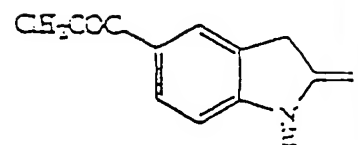
024



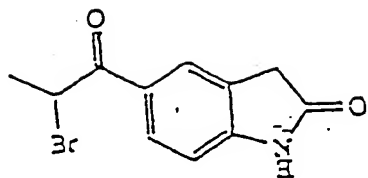
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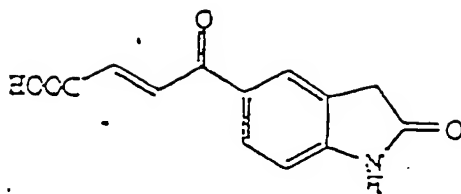
026



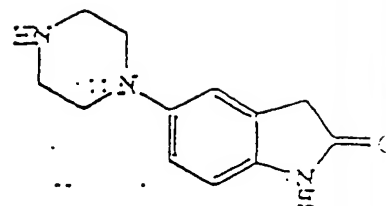
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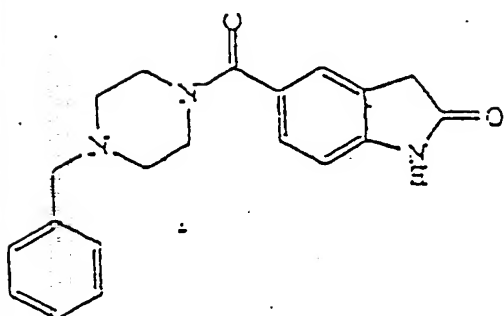
O28



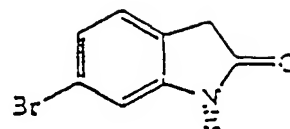
O29



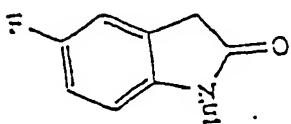
O30



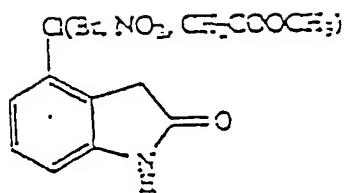
O31



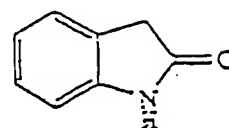
O32



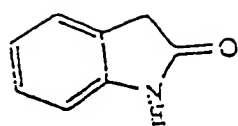
O33



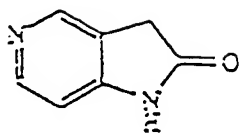
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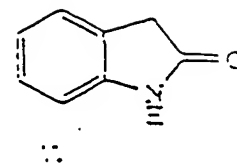
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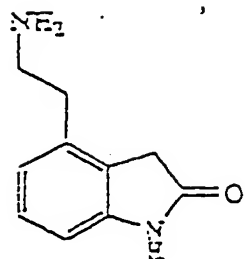
O36



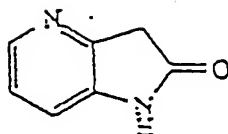
O37



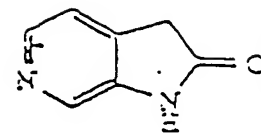
O38



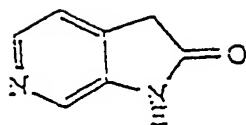
O39



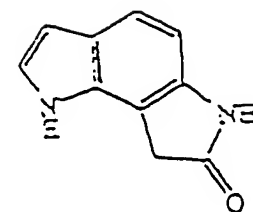
O40



O41

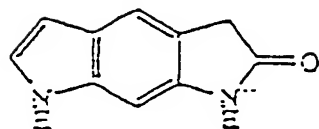


O42



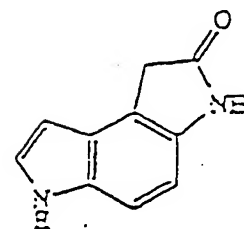
Oxindole[4,5-b]pyrrole

O44



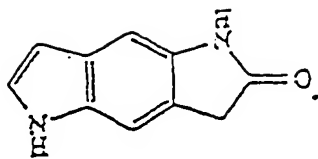
Oxindole[6,5-b]pyrrole

O45

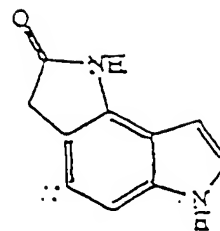


Oxindole[5,4-b]pyrrole

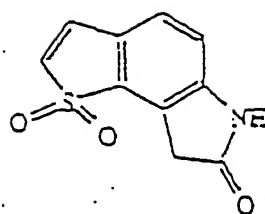
O47



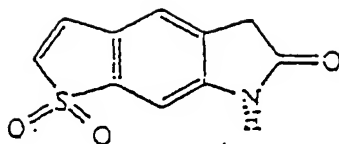
C48



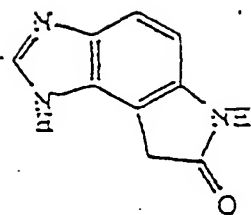
C50



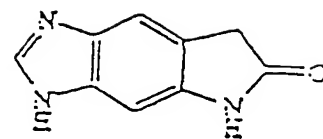
C52



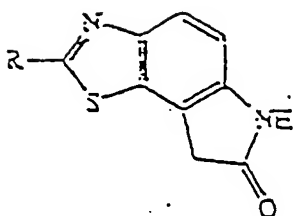
C53



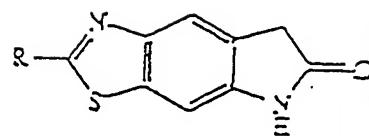
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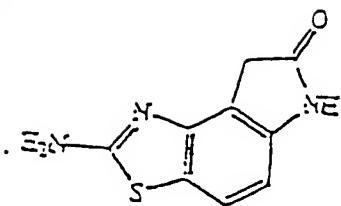
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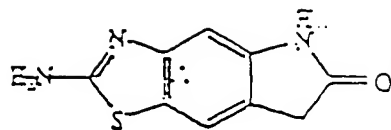
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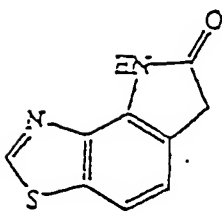
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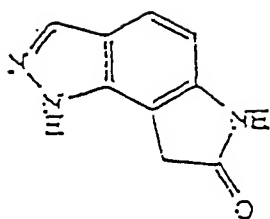
C61



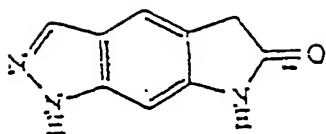
C62



C64

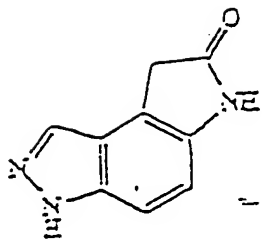


C66

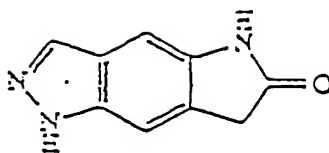


C67

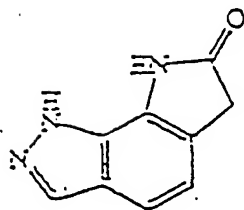




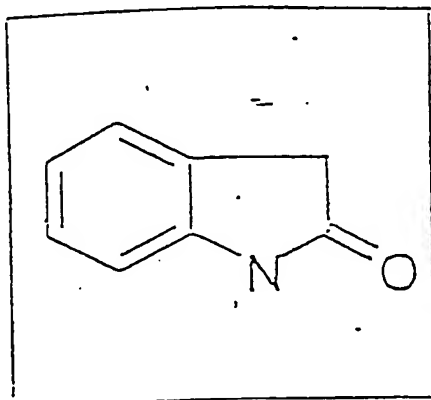
C69



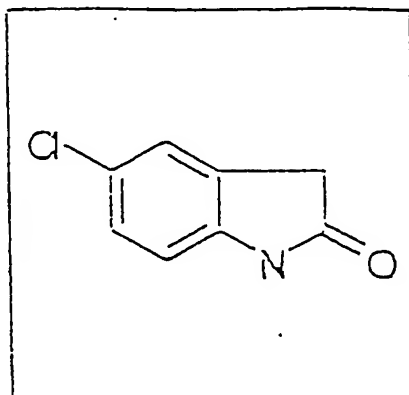
070



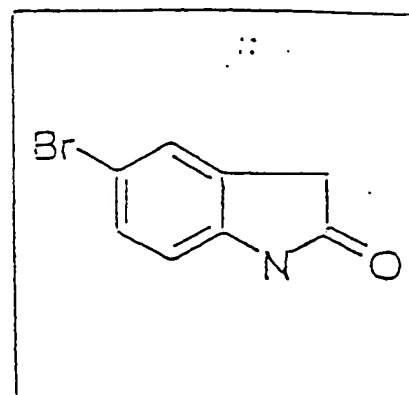
073



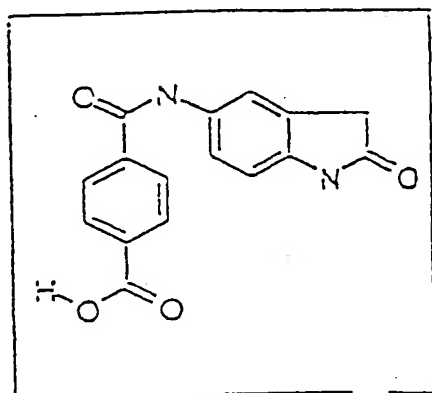
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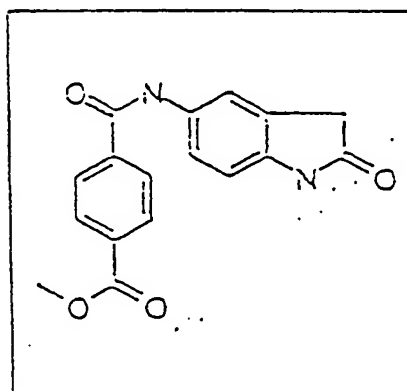
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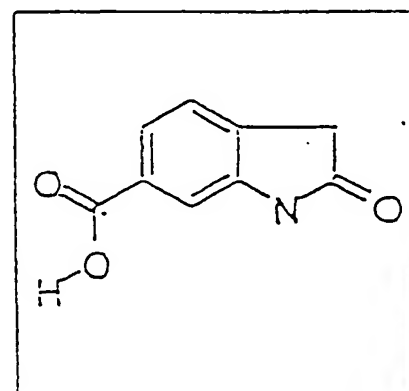
076



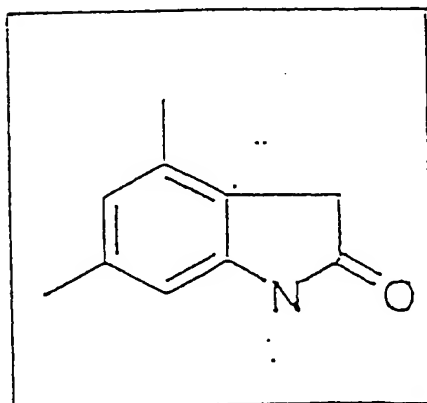
077



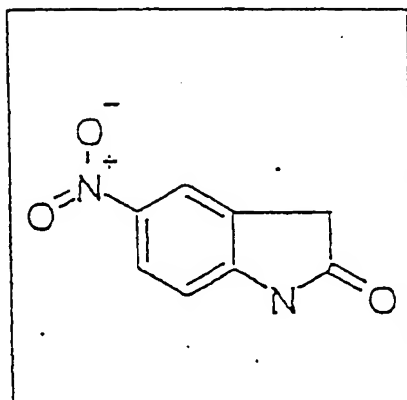
078



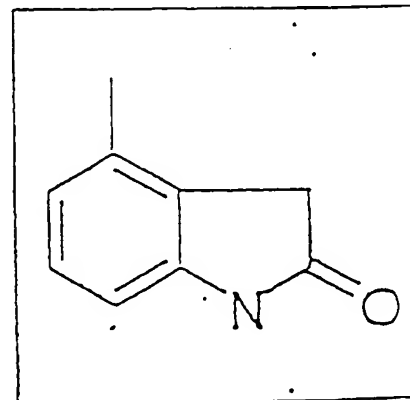
079



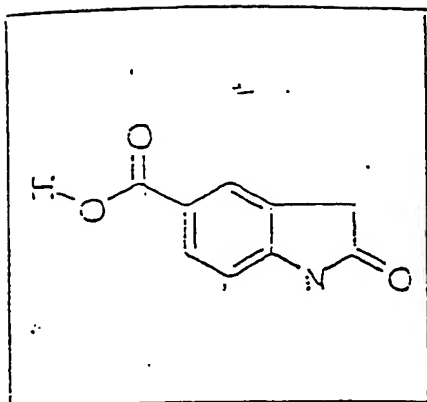
080



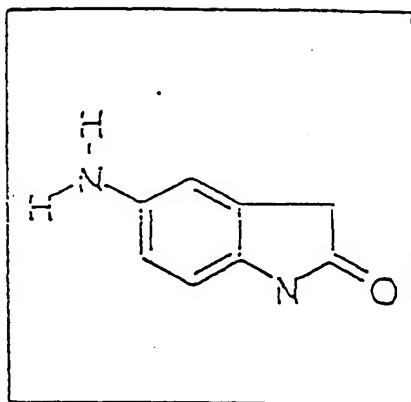
081



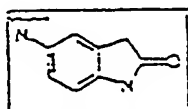
082



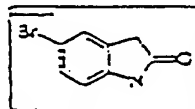
C83



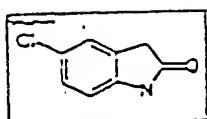
C84



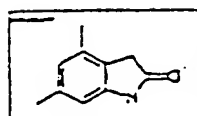

C85



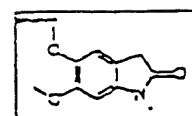

C86




C87




C88




C89

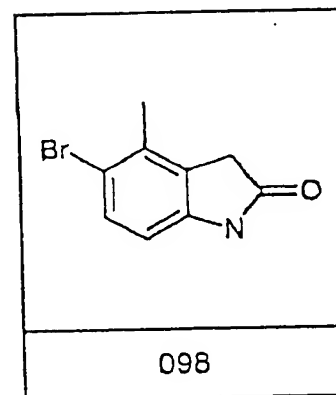
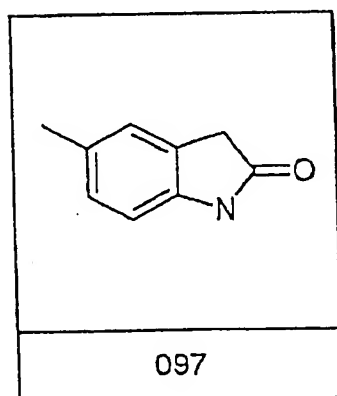
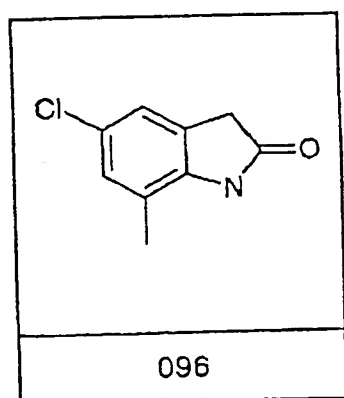
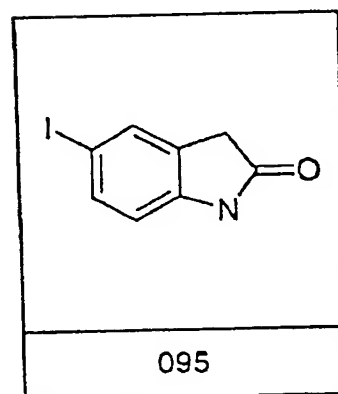
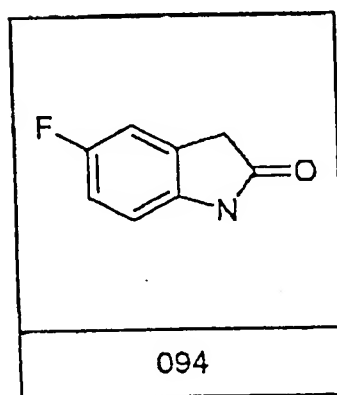
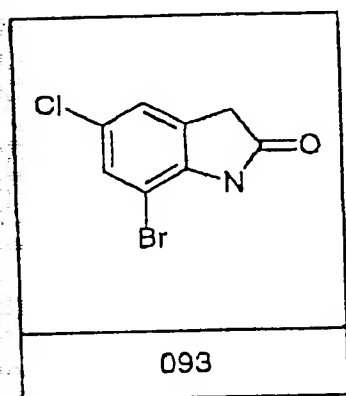
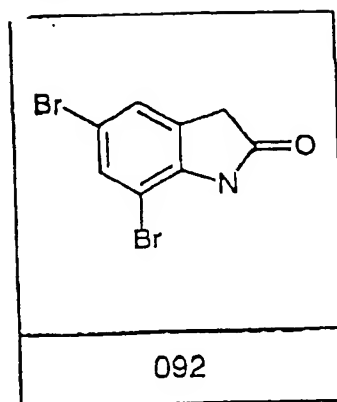
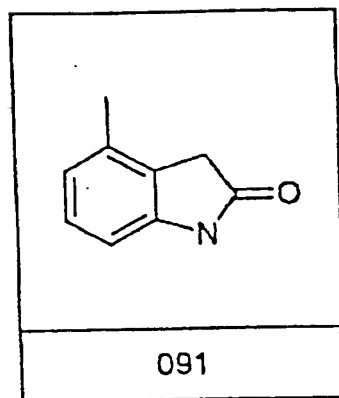
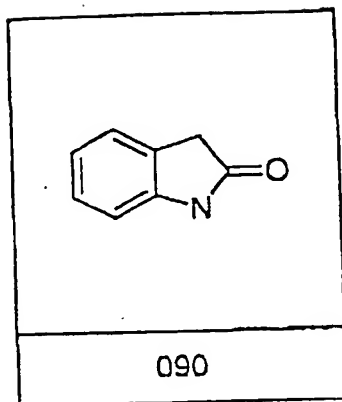
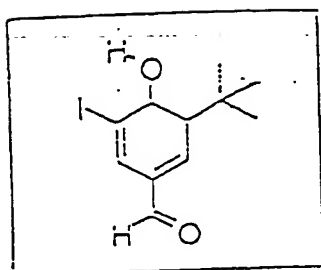
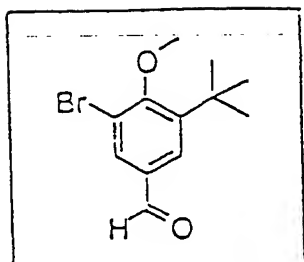


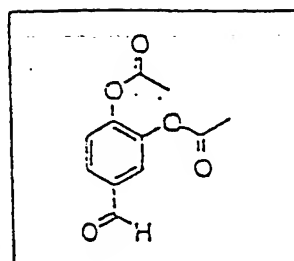
Figure 1, Sheet 12 of 12



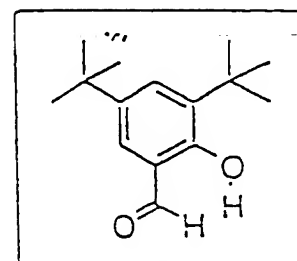
A1



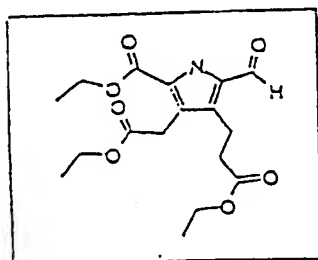
A2



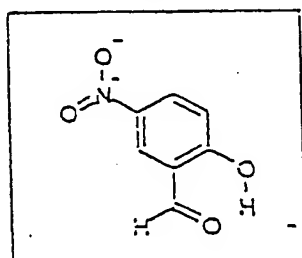
A3



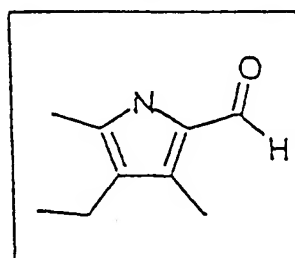
A4



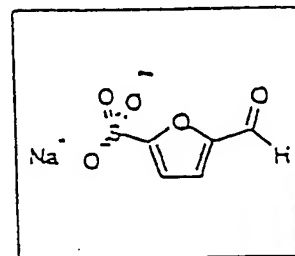
A5



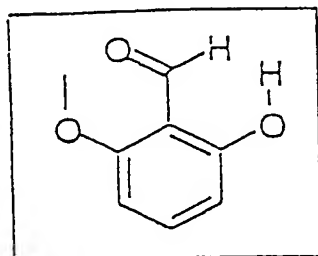
A6



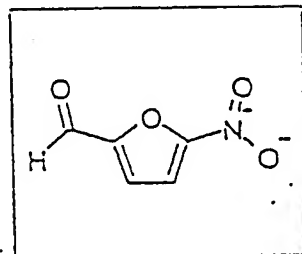
A7



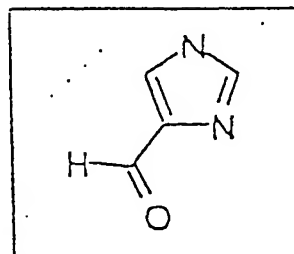
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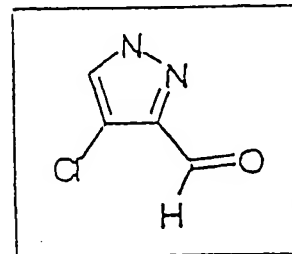
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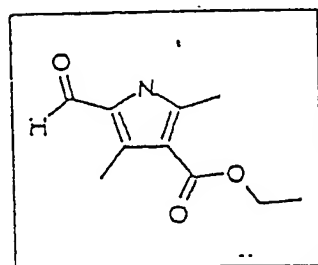
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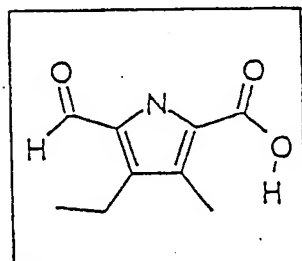
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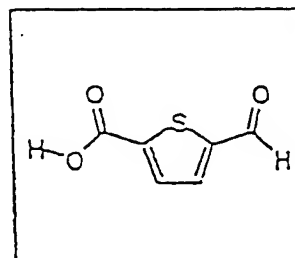
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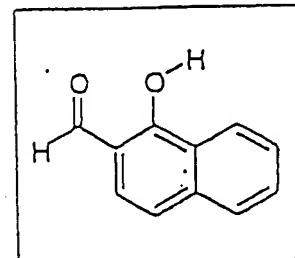
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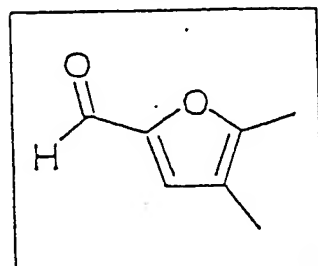
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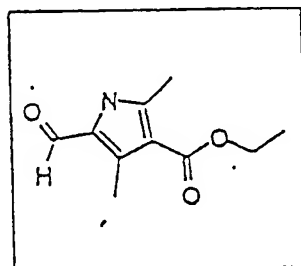
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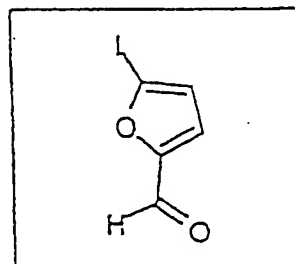
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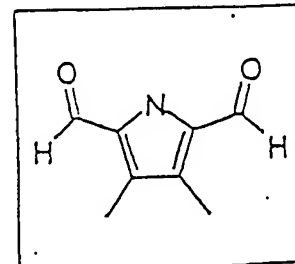
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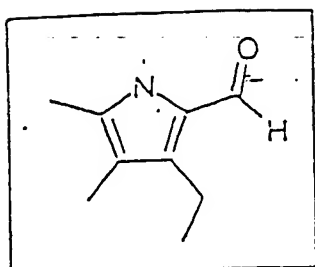


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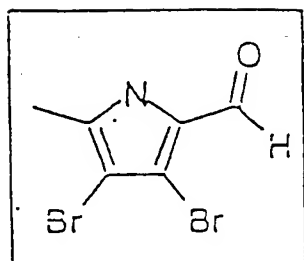


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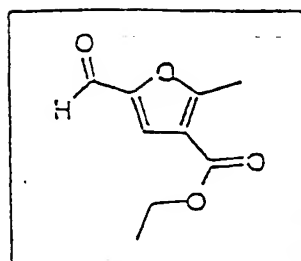
Figure 2, Sheet 1 of 30



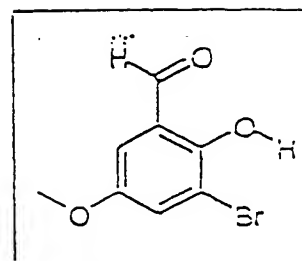
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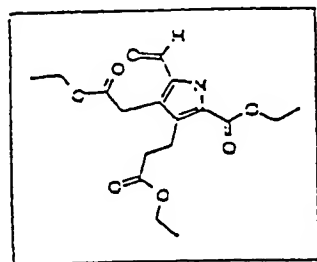
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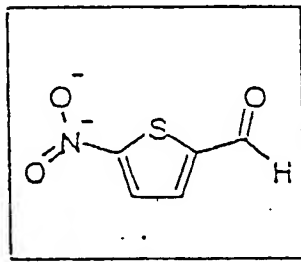
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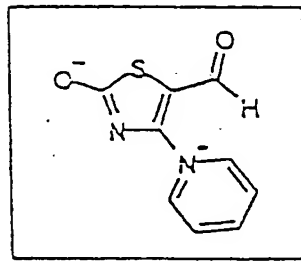
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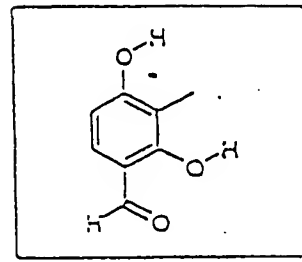
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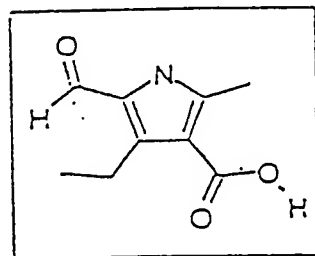
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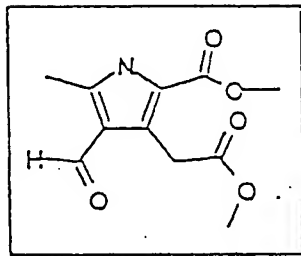
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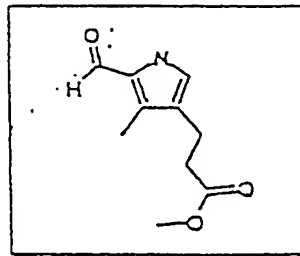
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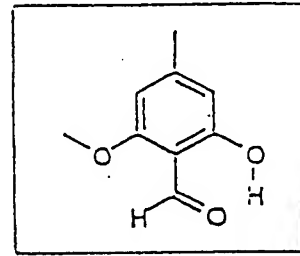
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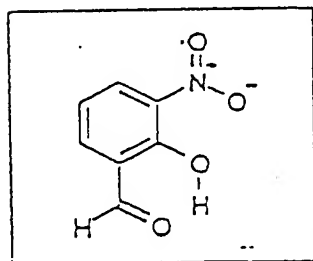
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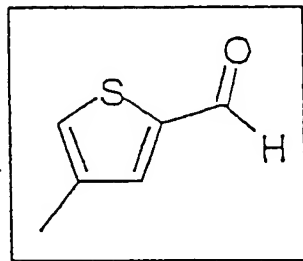
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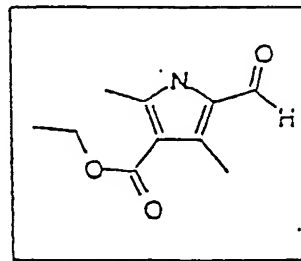
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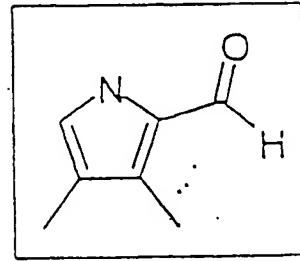
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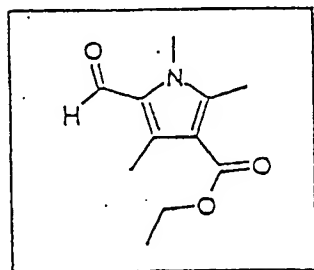
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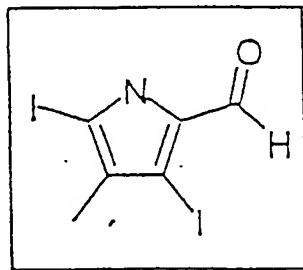
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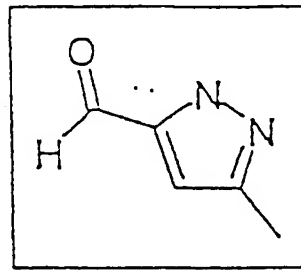
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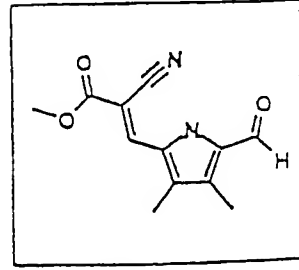
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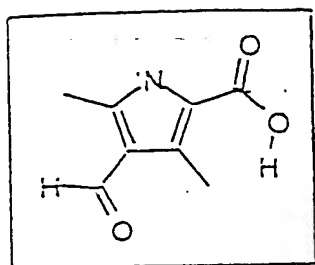
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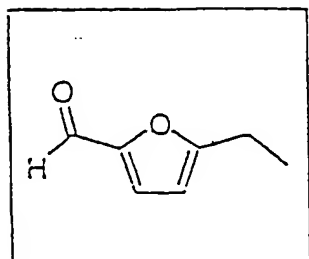
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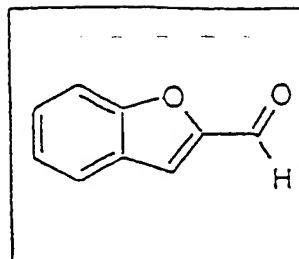
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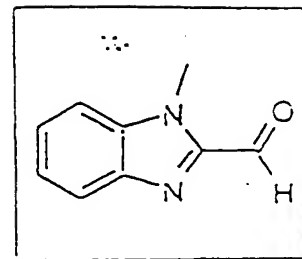
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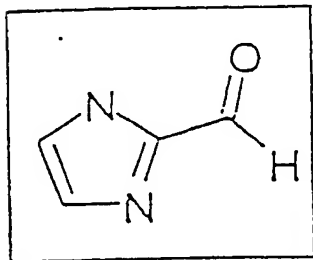
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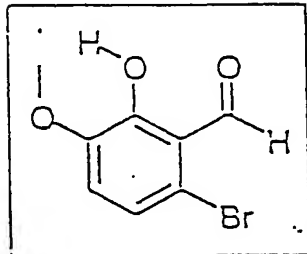
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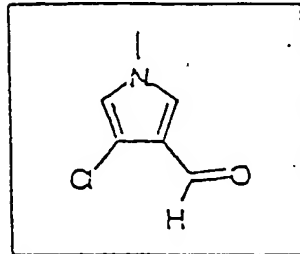
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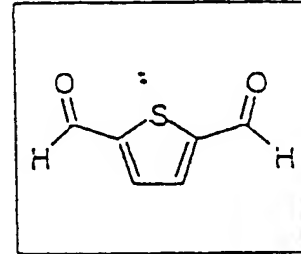
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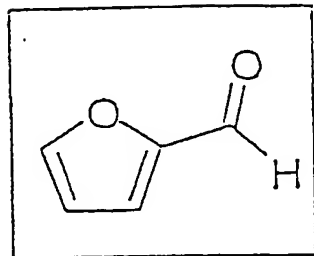
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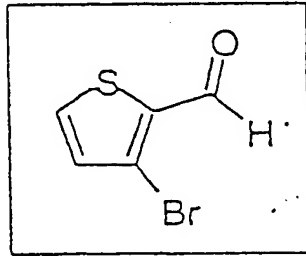
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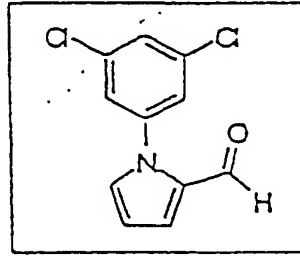
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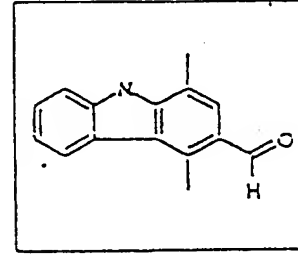
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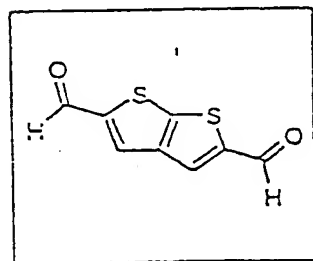
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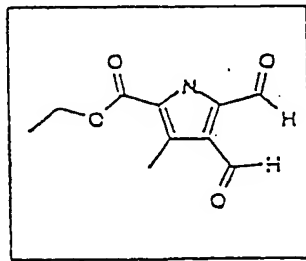
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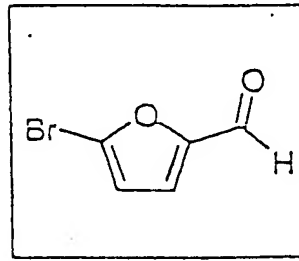
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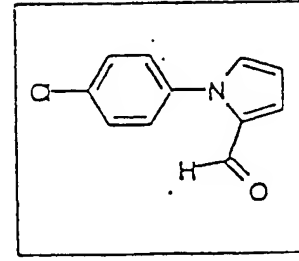
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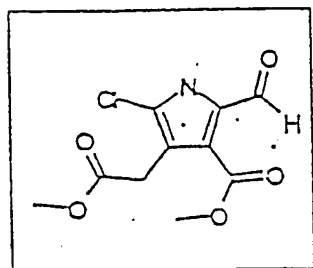
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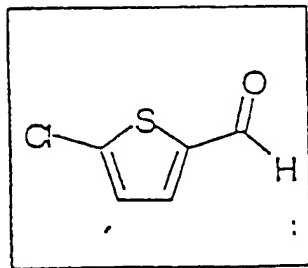
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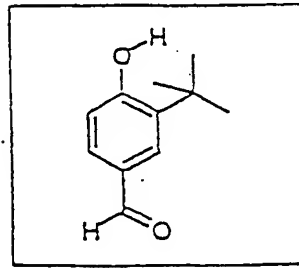
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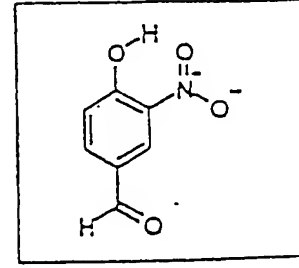
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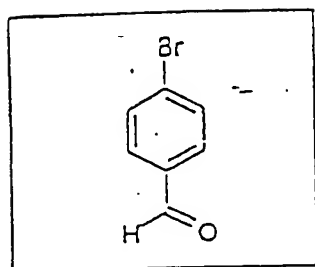
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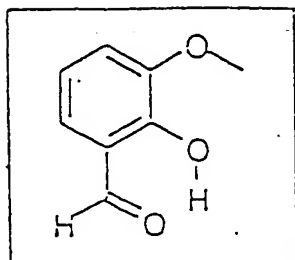
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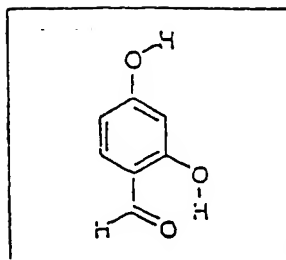
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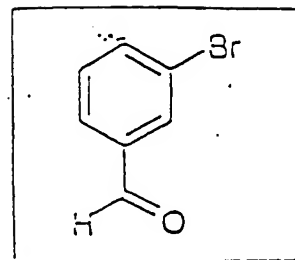
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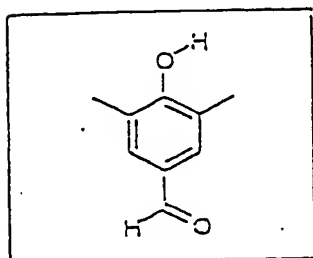
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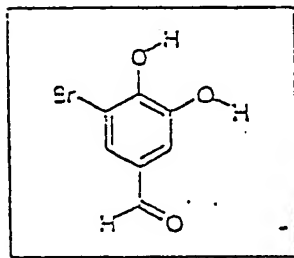
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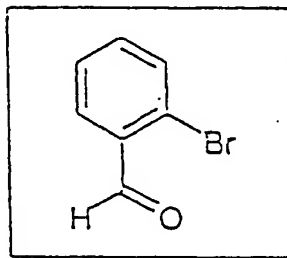
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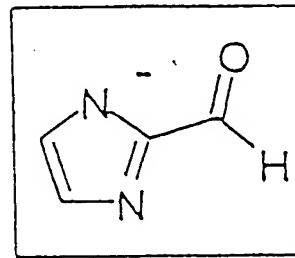
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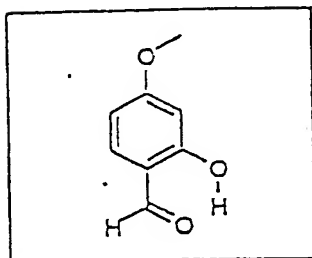
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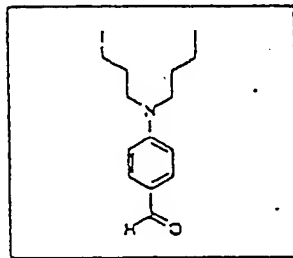
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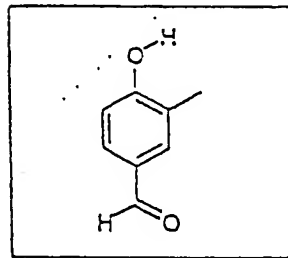
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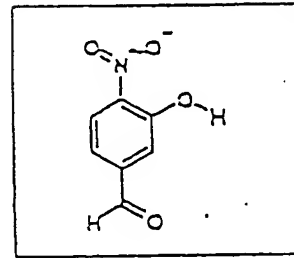
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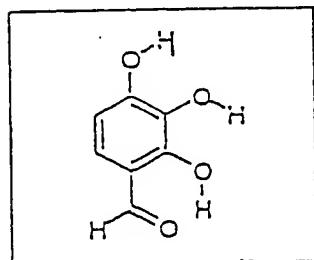
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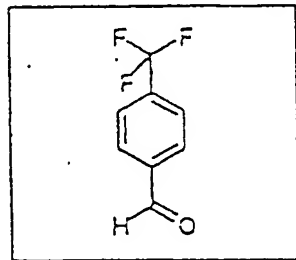
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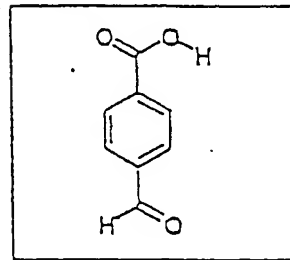
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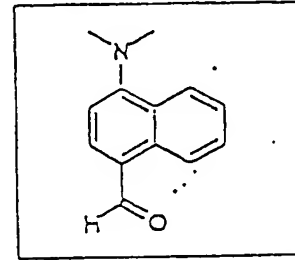
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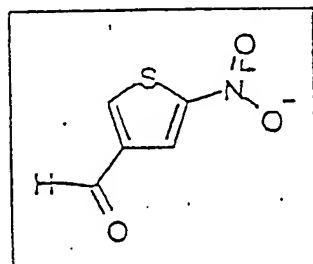
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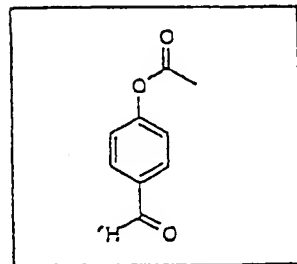
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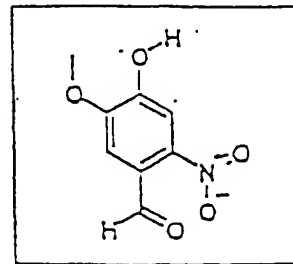
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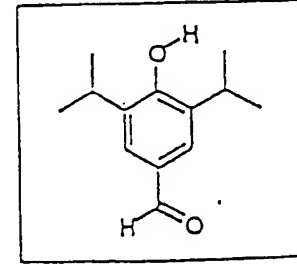
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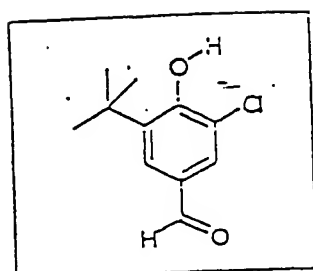


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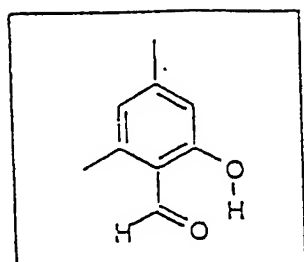


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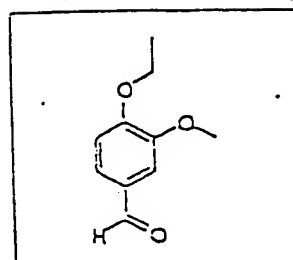




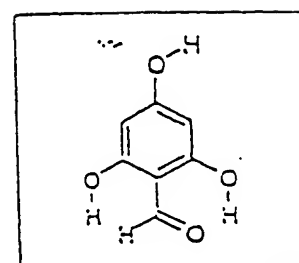
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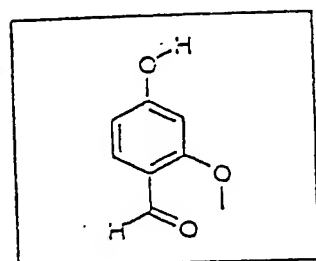
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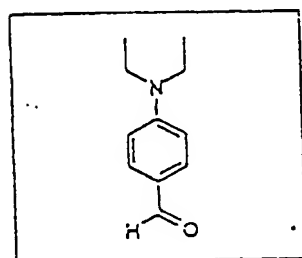
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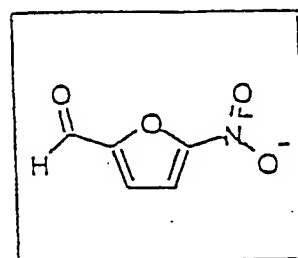
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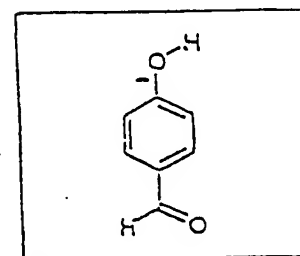
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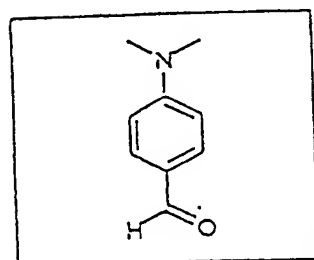
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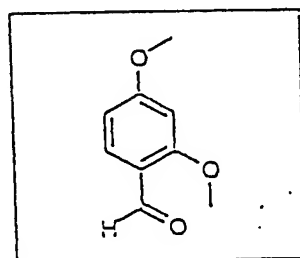
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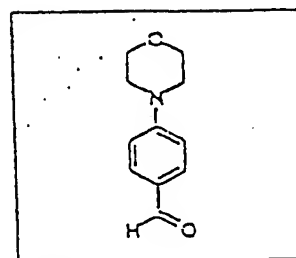
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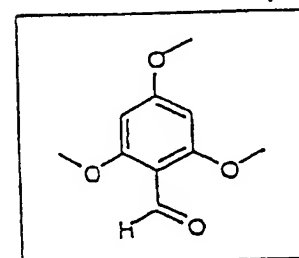
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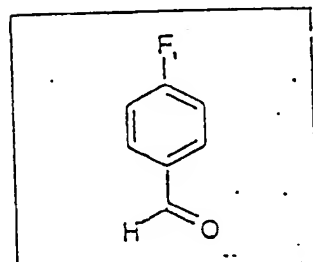
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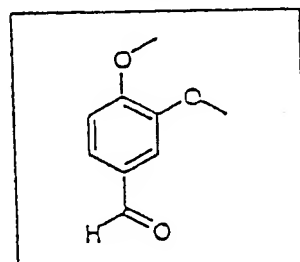
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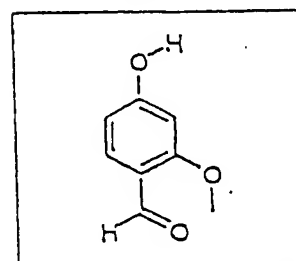
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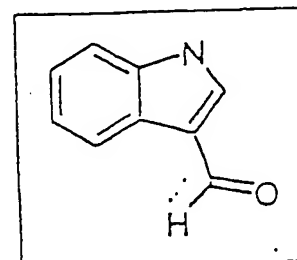
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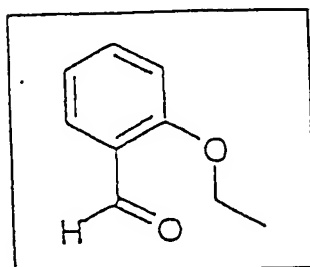
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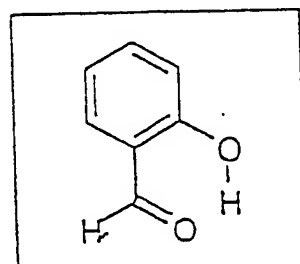
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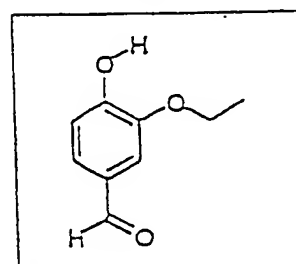
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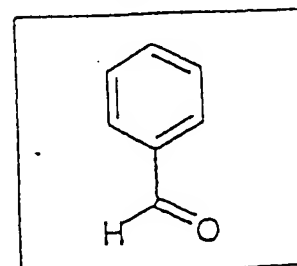
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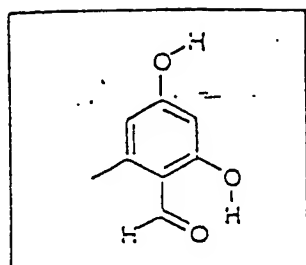


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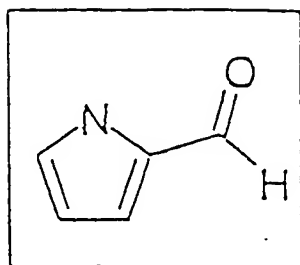


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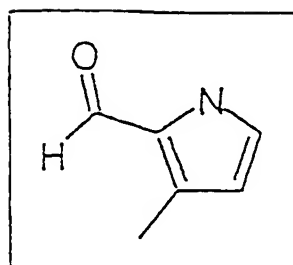
Figure 2, Sheet 5 of 30



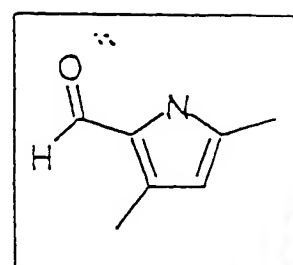
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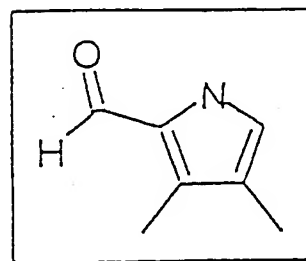
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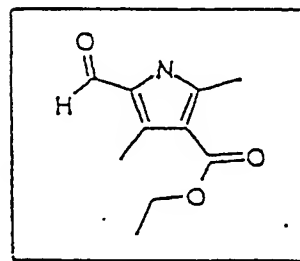
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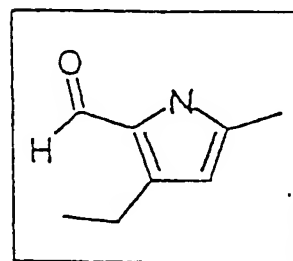
A104



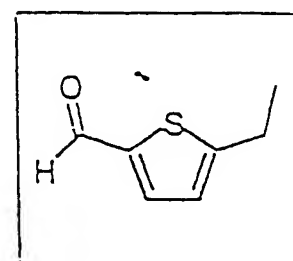
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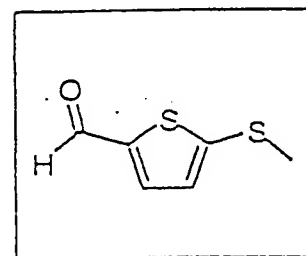
A106



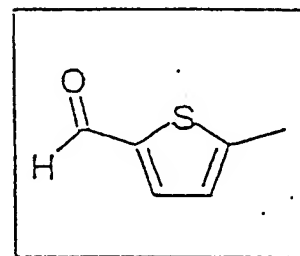
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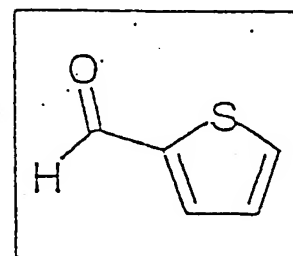
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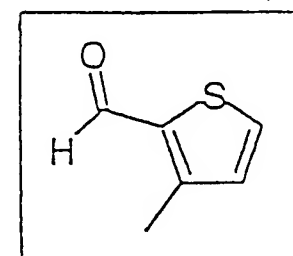
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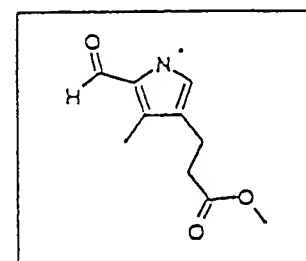
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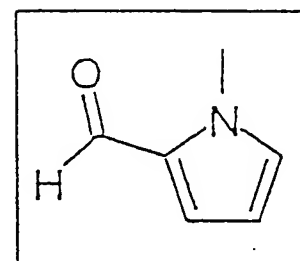
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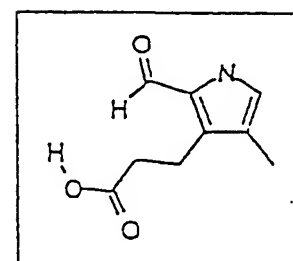
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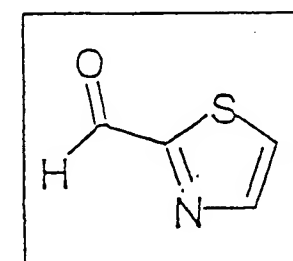
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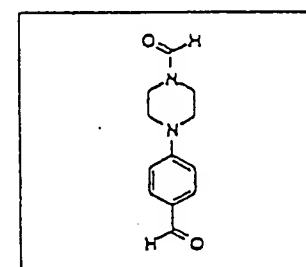
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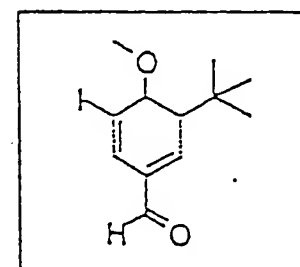
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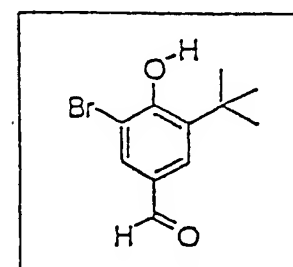
A116



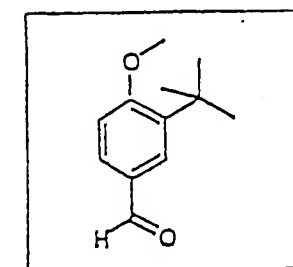
A117



A118

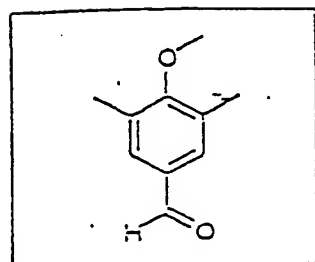


A119

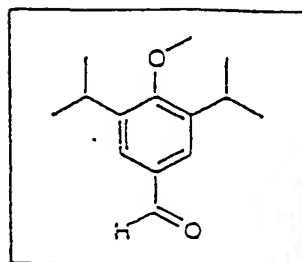


A120

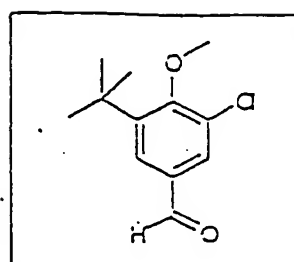
Figure 2, Sheet 6 of 30



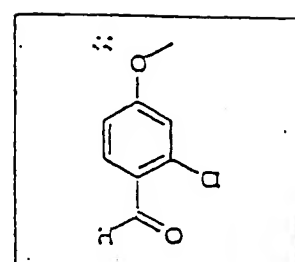
A121'



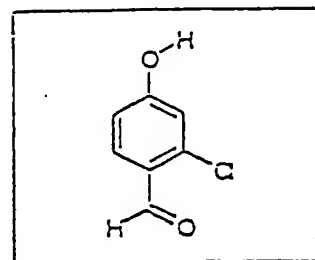
A122



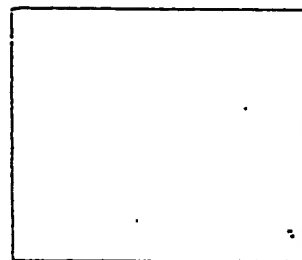
A123

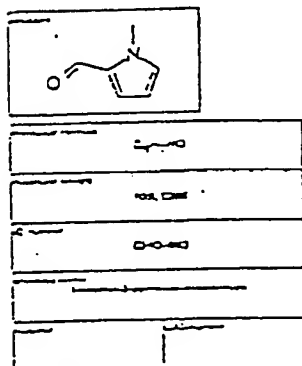
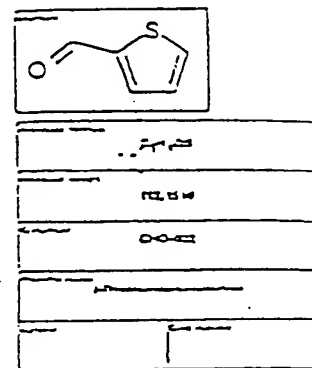
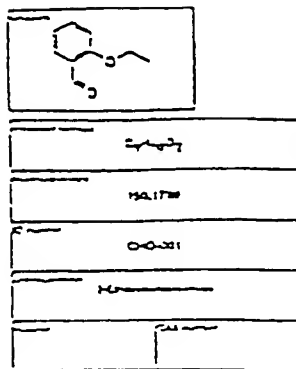
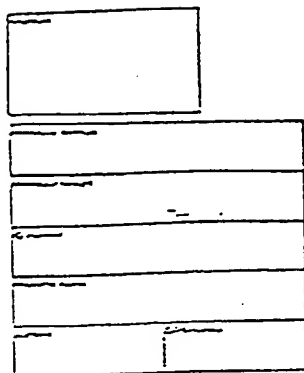


A124

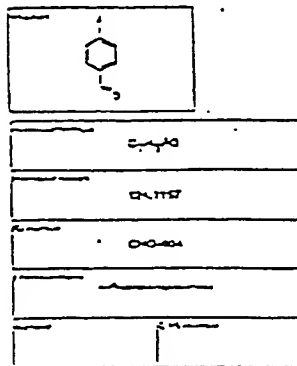


A125

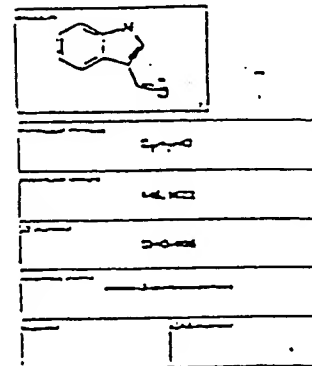




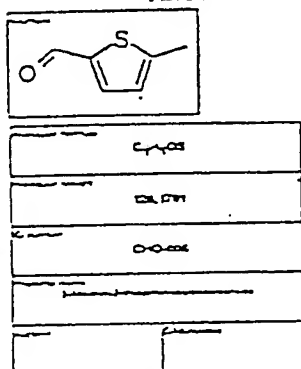
A126



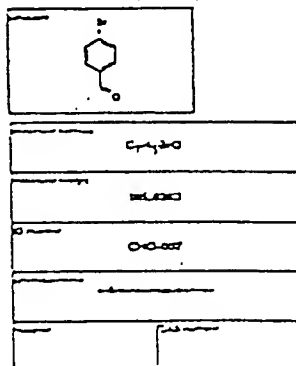
A127



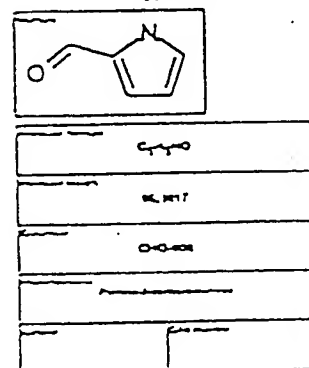
A128



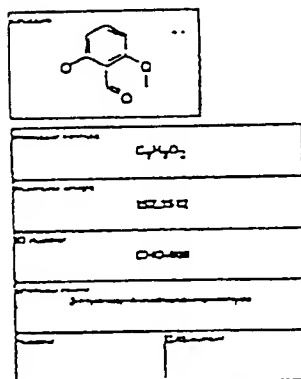
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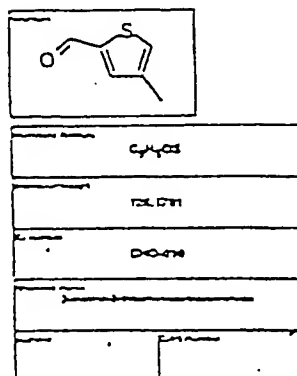
A130



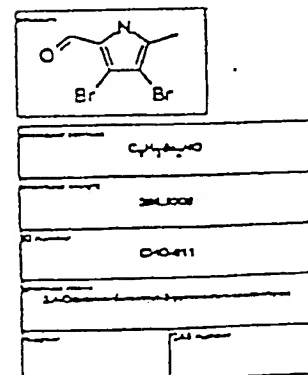
A131



A132



A133

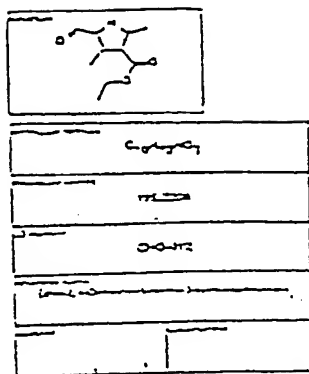


A134

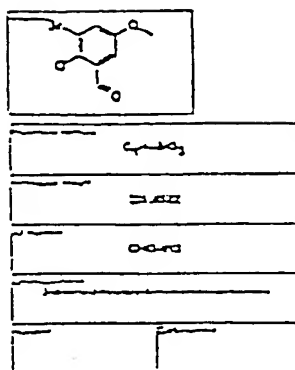
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A136

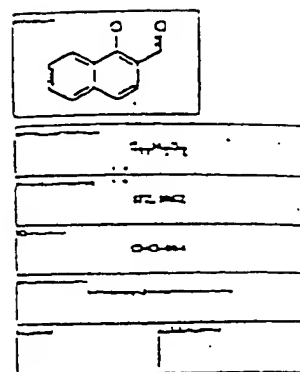
Figure 2, Sheet 8 of 30



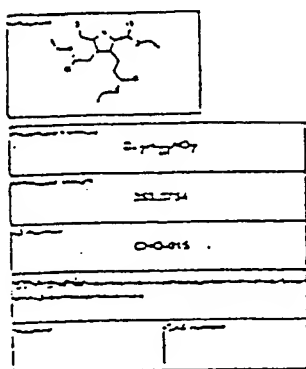
A137



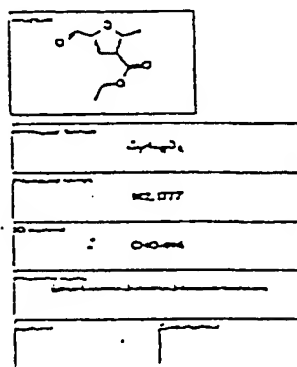
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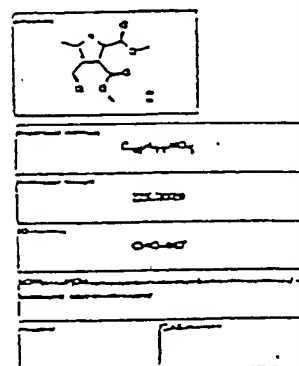
A139



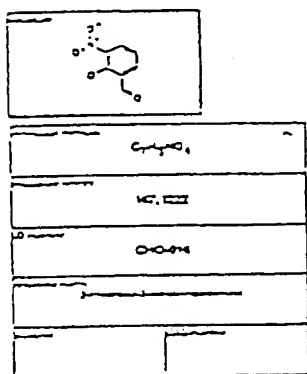
A140



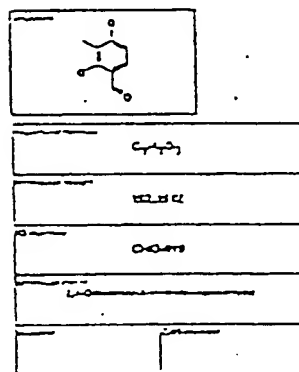
A141



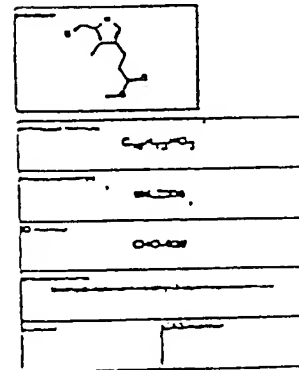
A142



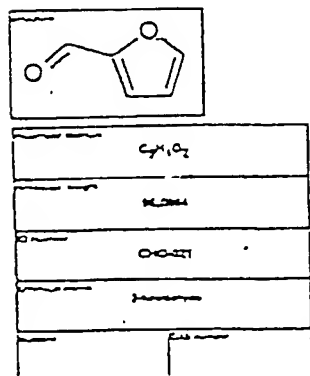
A143



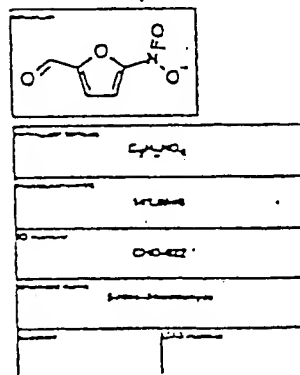
A144



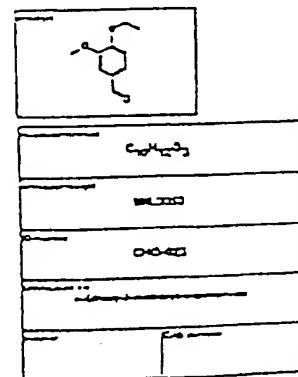
A145



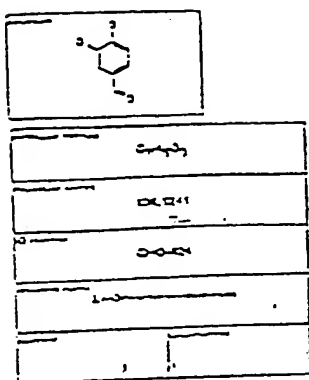
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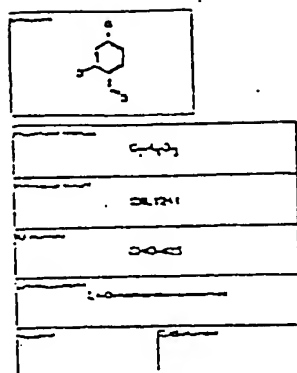
A147



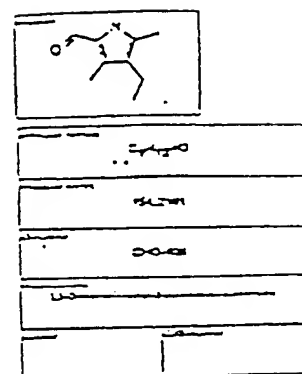
A148



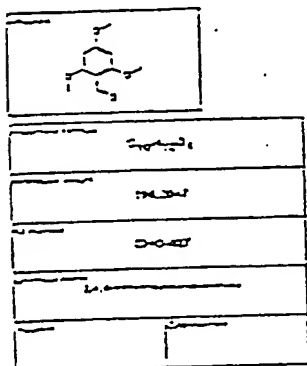
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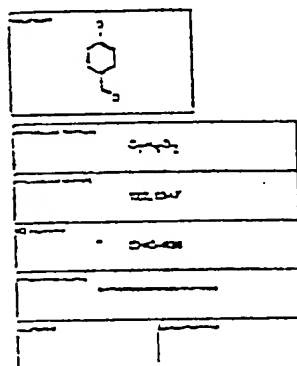
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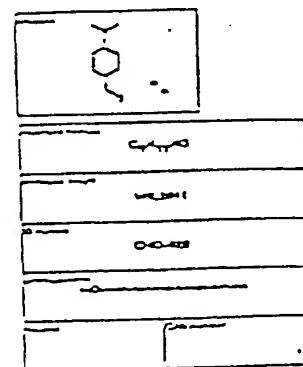
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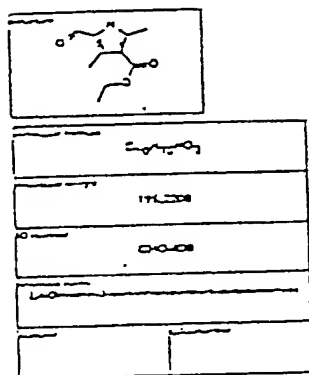
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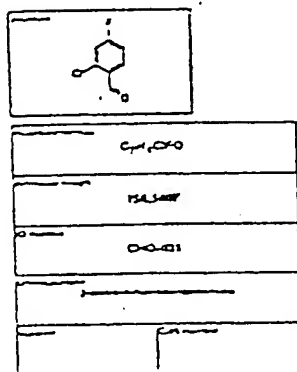
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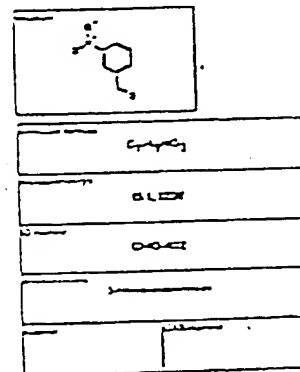
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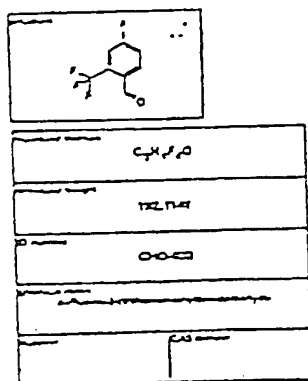
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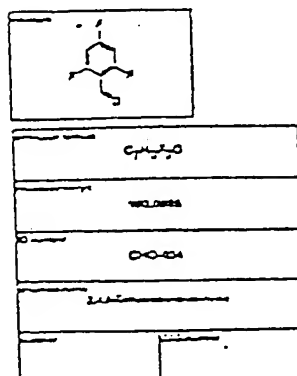
A156



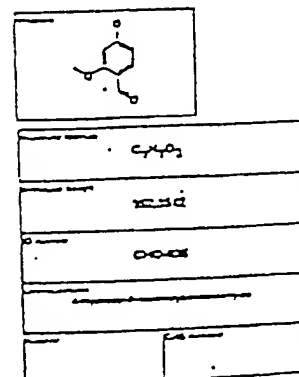
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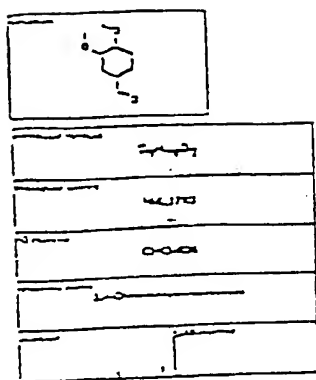
A158



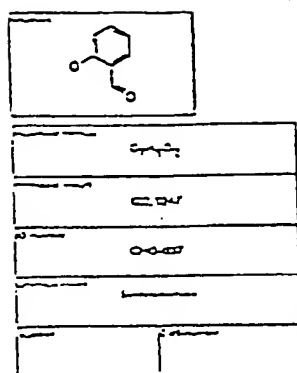
A159



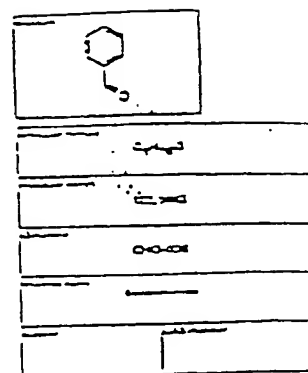
A160



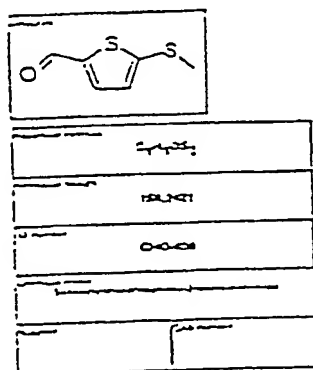
Al61



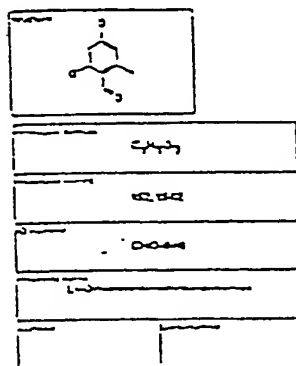
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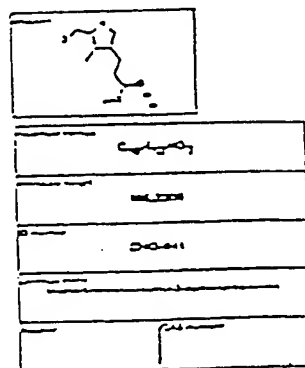
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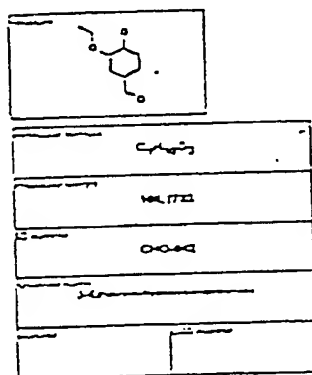
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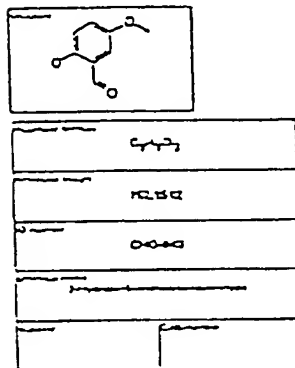
Al65



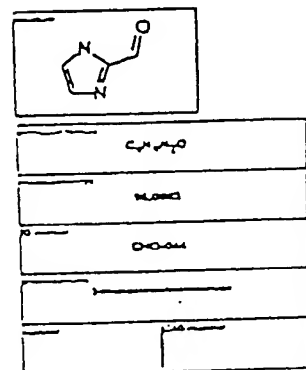
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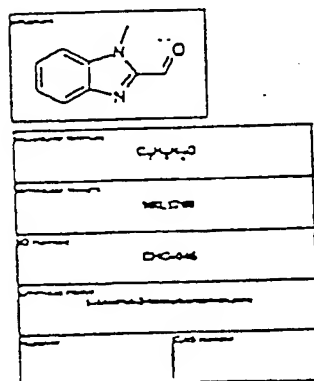
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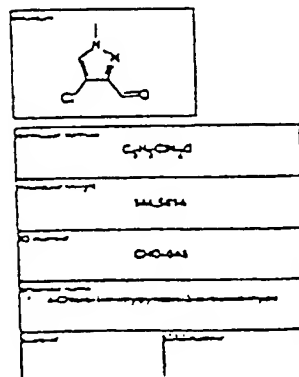
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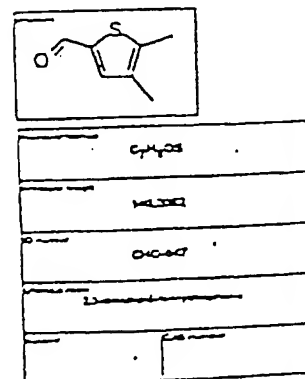
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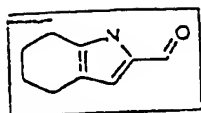
Al70



Al71

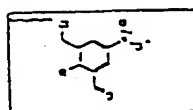


Al72



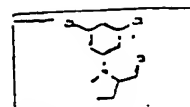
$C_{10}H_{10}O$
145.1041
0.0048

A173



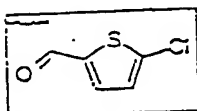
$C_{10}H_{10}O$
145.1041
0.0048

A174



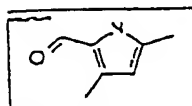
$C_{10}H_{10}O$
145.1041
0.0048

A175



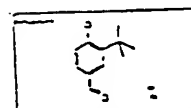
$C_5H_4OS$
140.3401
0.0051

A176



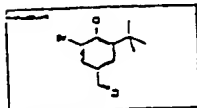
$C_5H_4OS$
140.3401
0.0051

A177



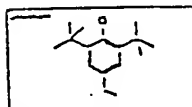
$C_5H_4OS$
140.3401
0.0051

A178



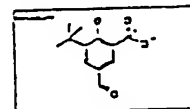
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140.3401
0.0051

A179



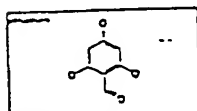
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140.3401
0.0051

A180



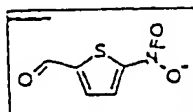
$C_5H_4OS$
140.3401
0.0051

A181



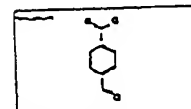
$C_5H_4OS$
140.3401
0.0051

A182



$C_5H_4OS$
140.3401
0.0051

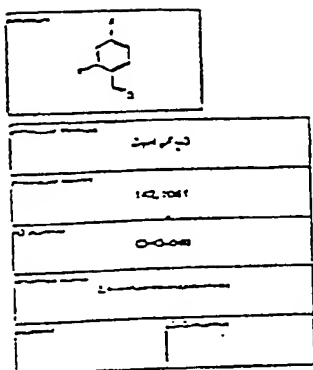
A183



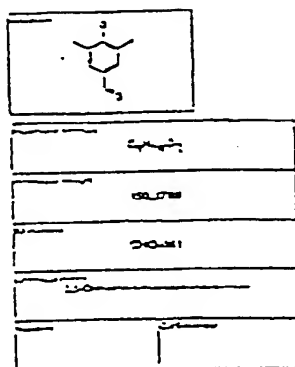
$C_5H_4OS$
140.3401
0.0051

A184

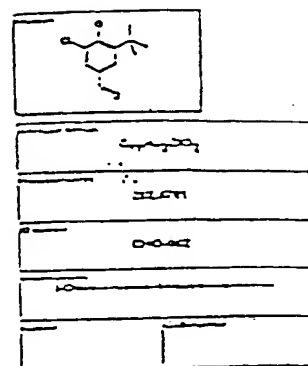




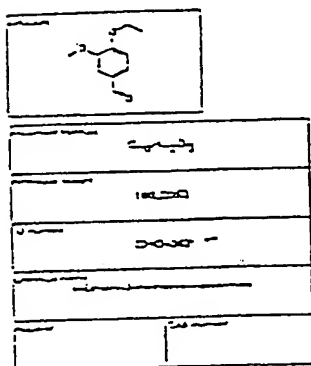
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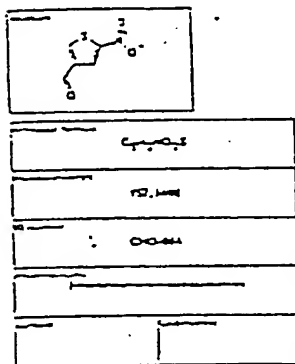
A186



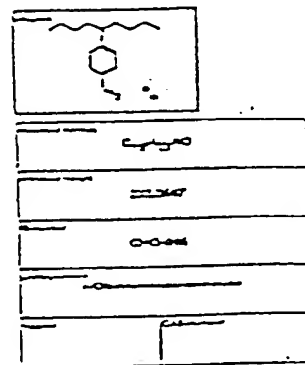
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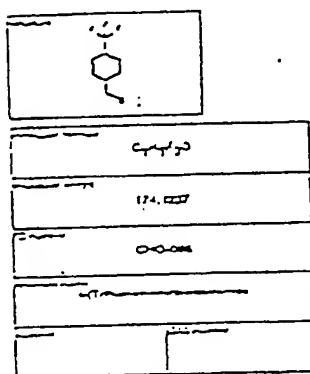
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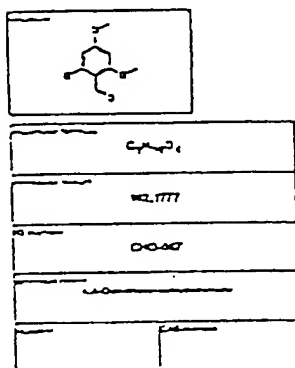
A189



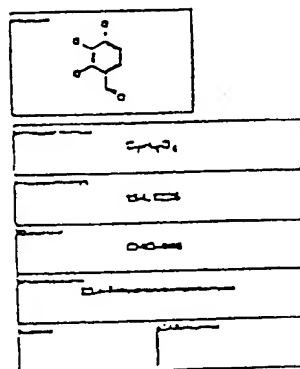
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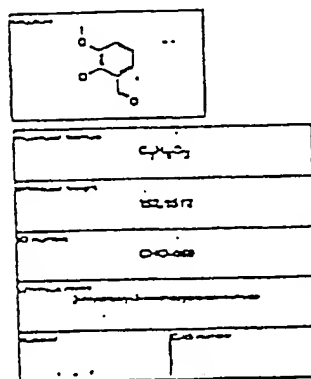
A191



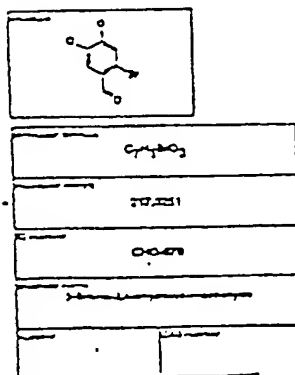
A192



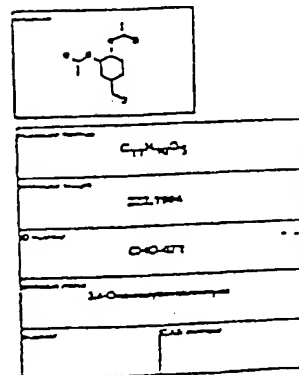
A193



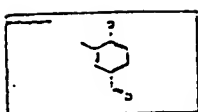
A194



A195

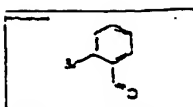


A196



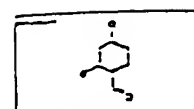
Chemical structure
DL154
DL154
DL154
DL154
DL154

A197



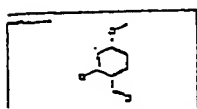
Chemical structure
DL154
DL154
DL154
DL154
DL154

A198



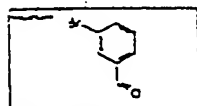
Chemical structure
DL154
DL154
DL154
DL154
DL154

A199



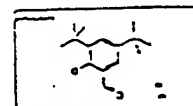
Chemical structure
DL154
DL154
DL154
DL154
DL154

A200



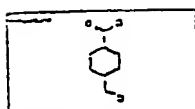
Chemical structure
DL154
DL154
DL154
DL154
DL154

A201



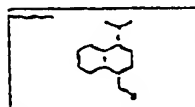
Chemical structure
DL154
DL154
DL154
DL154
DL154

A202



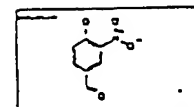
Chemical structure
DL154
DL154
DL154
DL154
DL154

A203



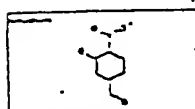
Chemical structure
DL154
DL154
DL154
DL154
DL154

A204



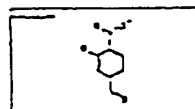
Chemical structure
DL154
DL154
DL154
DL154
DL154

A205



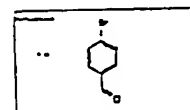
Chemical structure
DL154
DL154
DL154
DL154
DL154

A206



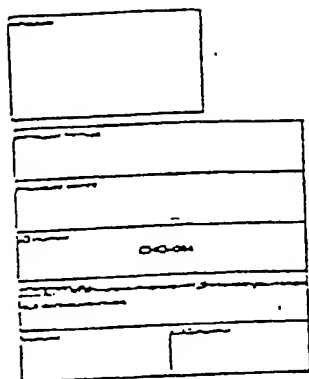
Chemical structure
DL154
DL154
DL154
DL154
DL154

A207

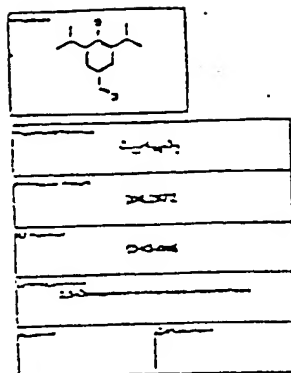


Chemical structure
DL154
DL154
DL154
DL154
DL154

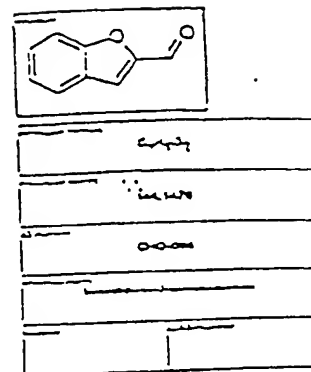
A208



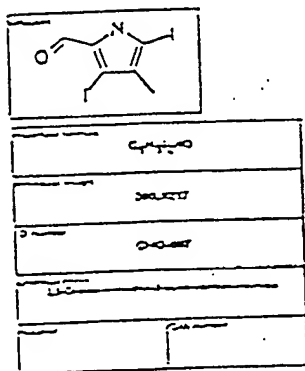
A209



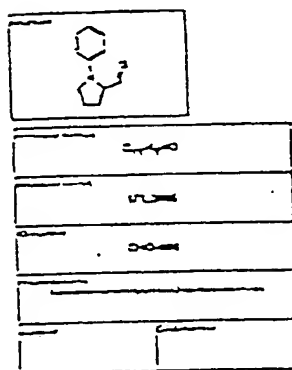
A210



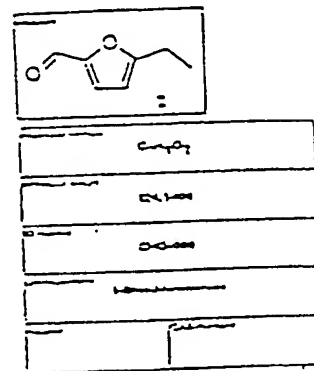
A211



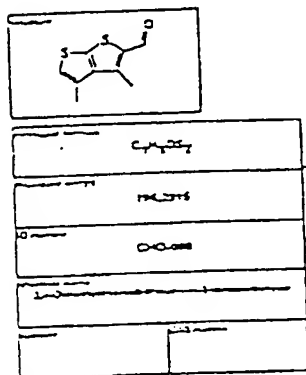
A212



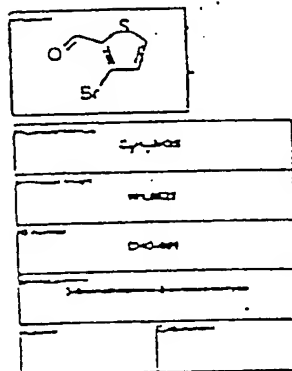
A213



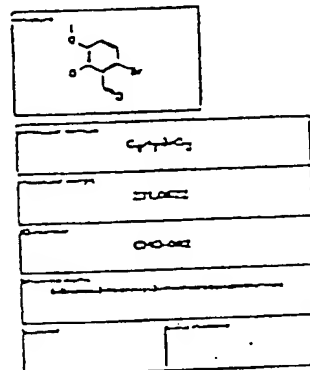
A214



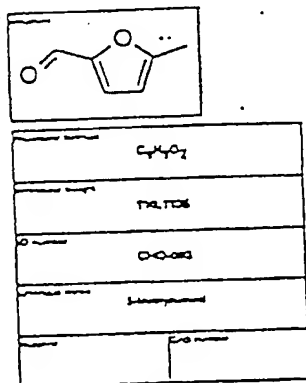
A215



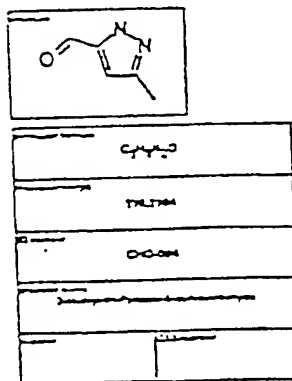
A216



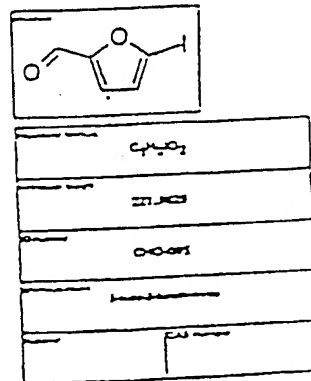
A217



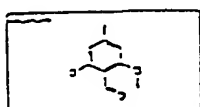
A218



A219

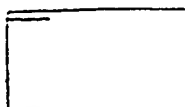


A220

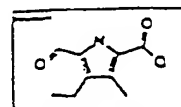


Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A221

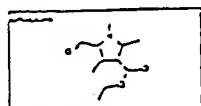


Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	



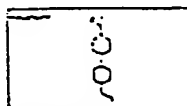
Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A222



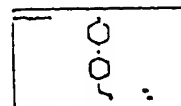
Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A223



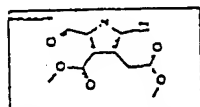
Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A224



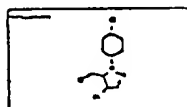
Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A225



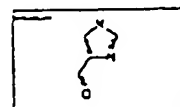
Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A226



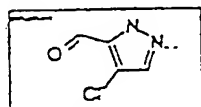
Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A227



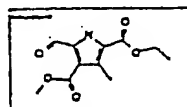
Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A228



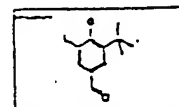
Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A229



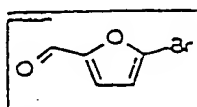
Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A230



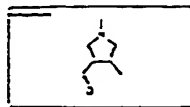
Chemical Name	3-Methyl-5-pyrazolylcarboxylic acid
Molecular Weight	114.170
Chemical Formula	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>
Structure	
Product	

A231



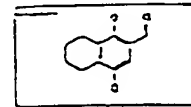
Chemical structure	<chem>C1=CC=C(C=C1C=O)Br</chem>
Molecular weight	214.04
Boiling point	174.00
Melting point	100.00
Log P	1.50
Log S	1.50

A232



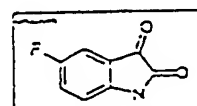
Chemical structure	<chem>CC(C)=CC</chem>
Molecular weight	70.12
Boiling point	40.00
Melting point	-100.00
Log P	1.50
Log S	1.50

A233



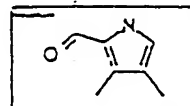
Chemical structure	<chem>Brc1ccc2c(c1)nc(Br)cc2</chem>
Molecular weight	254.04
Boiling point	174.00
Melting point	100.00
Log P	1.50
Log S	1.50

A234



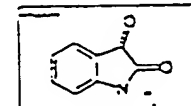
Chemical structure	<chem>Cc1c(C=O)nc2cc(F)ccc12</chem>
Molecular weight	174.04
Boiling point	174.00
Melting point	100.00
Log P	1.50
Log S	1.50

A235



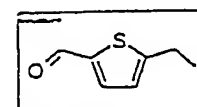
Chemical structure	<chem>CC(C)=CC</chem>
Molecular weight	70.12
Boiling point	40.00
Melting point	-100.00
Log P	1.50
Log S	1.50

A236



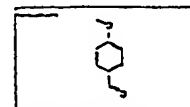
Chemical structure	<chem>CC(C)=CC</chem>
Molecular weight	70.12
Boiling point	40.00
Melting point	-100.00
Log P	1.50
Log S	1.50

A237



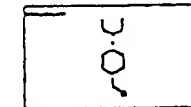
Chemical structure	<chem>CC(C)=CC</chem>
Molecular weight	70.12
Boiling point	40.00
Melting point	-100.00
Log P	1.50
Log S	1.50

A238



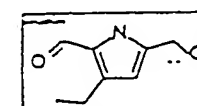
Chemical structure	<chem>CC(C)=CC</chem>
Molecular weight	70.12
Boiling point	40.00
Melting point	-100.00
Log P	1.50
Log S	1.50

A239



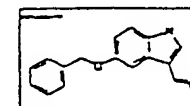
Chemical structure	<chem>CC(C)=CC</chem>
Molecular weight	70.12
Boiling point	40.00
Melting point	-100.00
Log P	1.50
Log S	1.50

A240



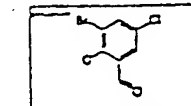
Chemical structure	<chem>CC(C)=CC</chem>
Molecular weight	70.12
Boiling point	40.00
Melting point	-100.00
Log P	1.50
Log S	1.50

A241



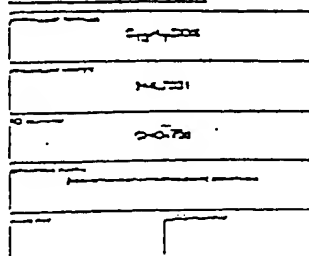
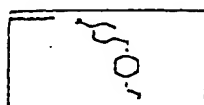
Chemical structure	<chem>CC(C)=CC</chem>
Molecular weight	70.12
Boiling point	40.00
Melting point	-100.00
Log P	1.50
Log S	1.50

A242

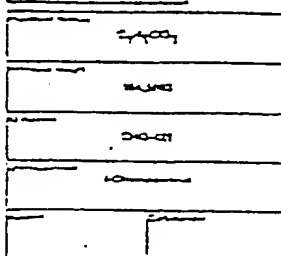
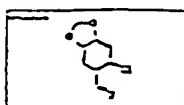


Chemical structure	<chem>CC(C)=CC</chem>
Molecular weight	70.12
Boiling point	40.00
Melting point	-100.00
Log P	1.50
Log S	1.50

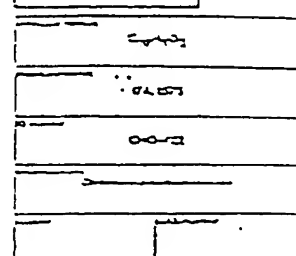
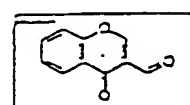
A243



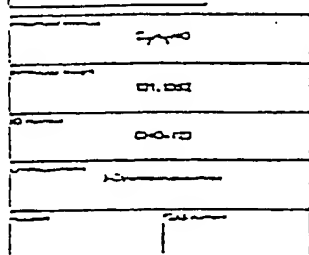
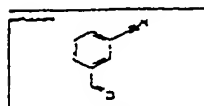
A244



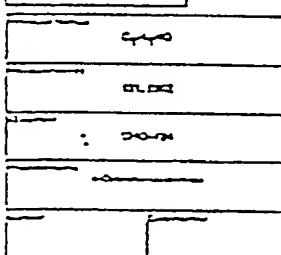
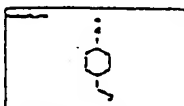
A245



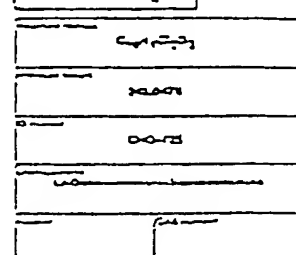
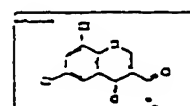
A246



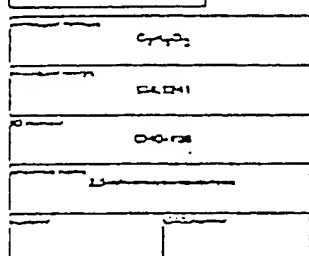
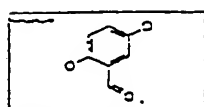
A247



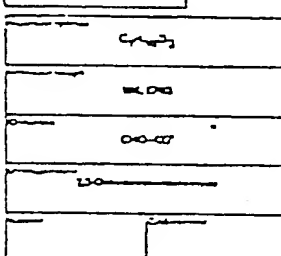
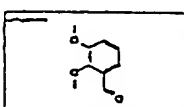
A248



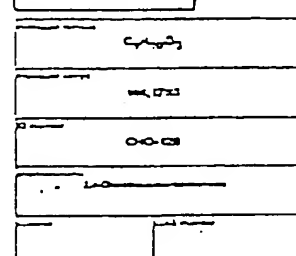
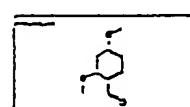
A249



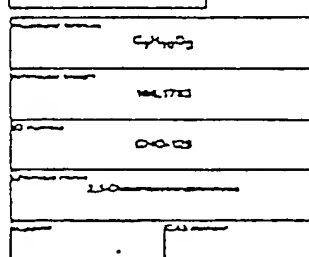
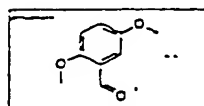
A250



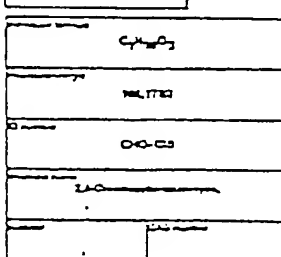
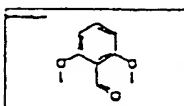
A251



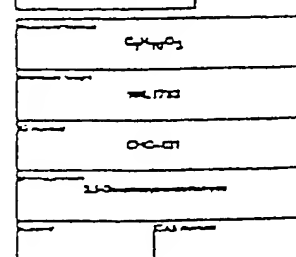
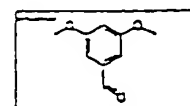
A252



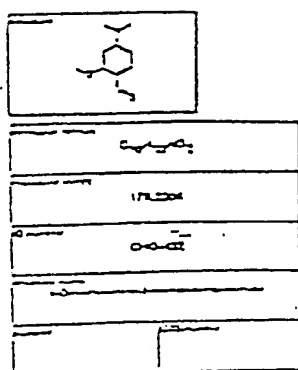
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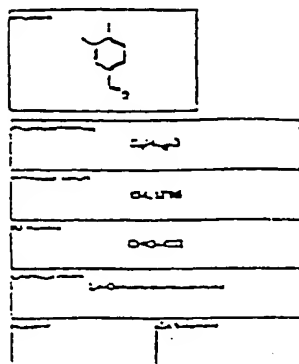
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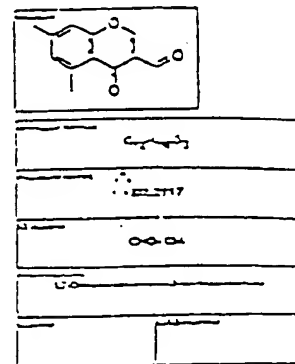
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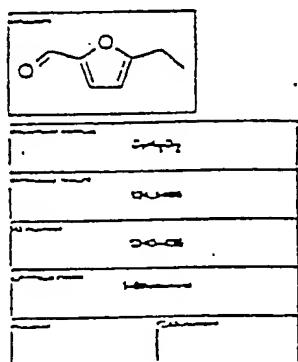
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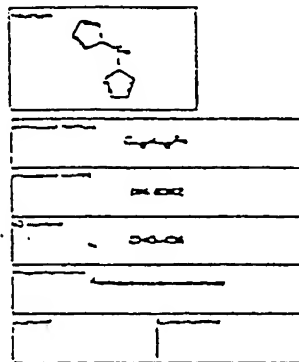
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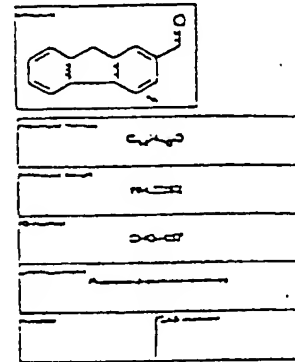
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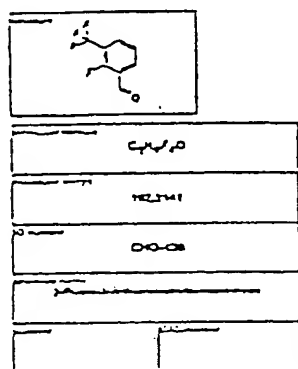
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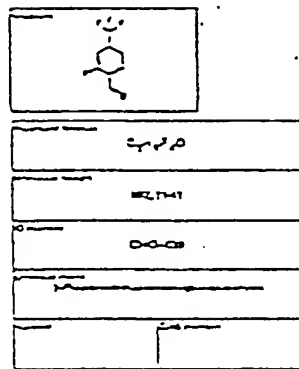
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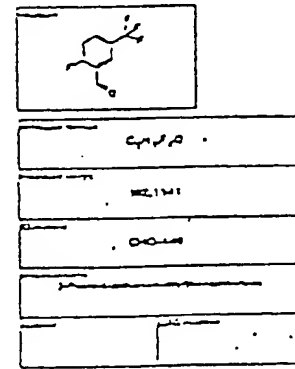
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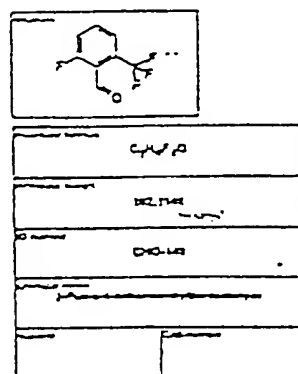
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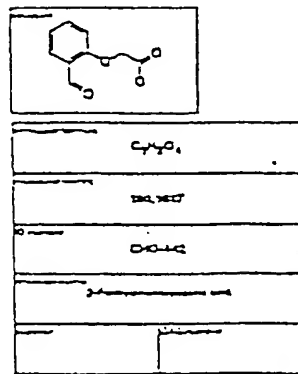
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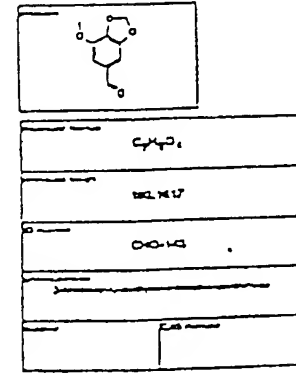
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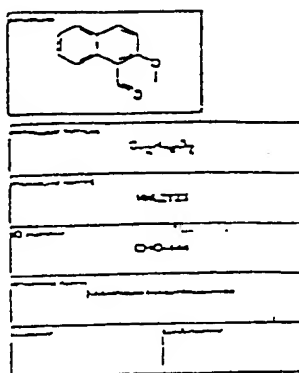


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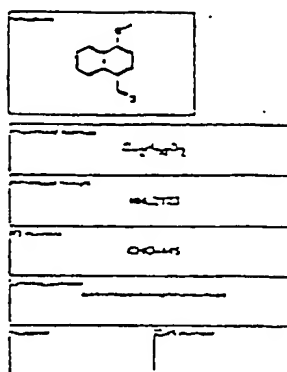


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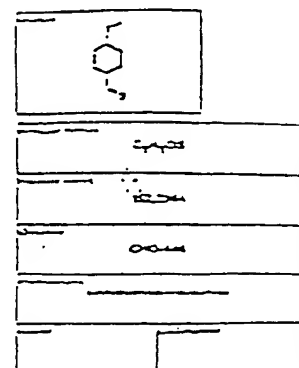
Figure 2. Sheet 19 of 30



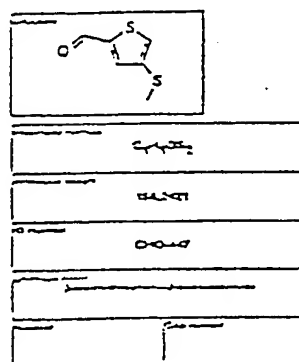
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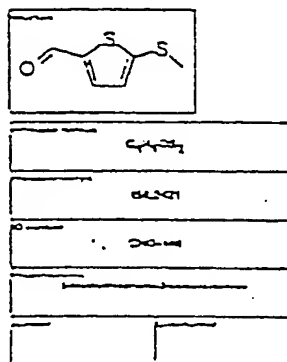
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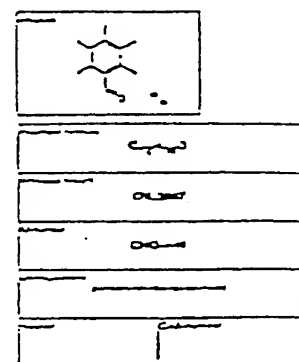
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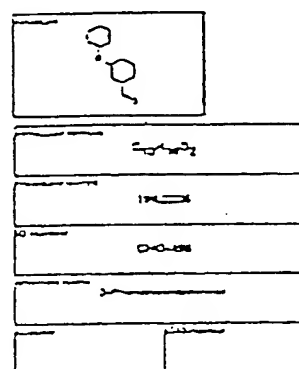
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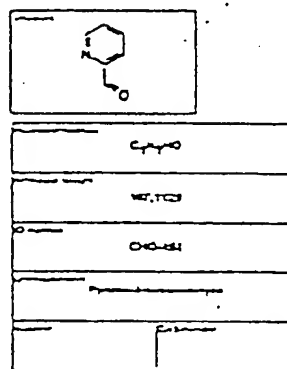
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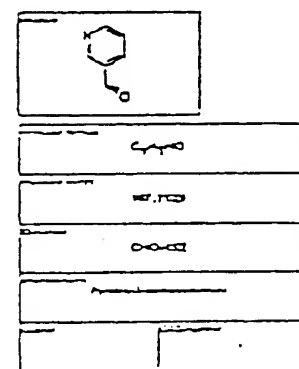
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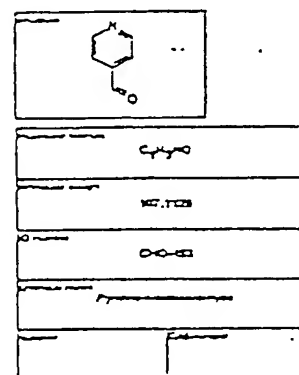
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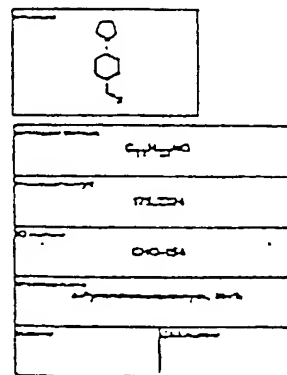
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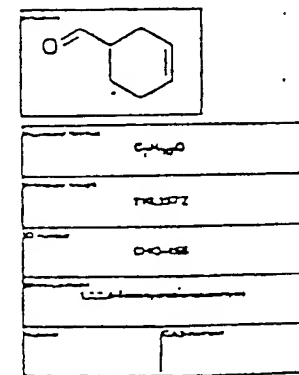
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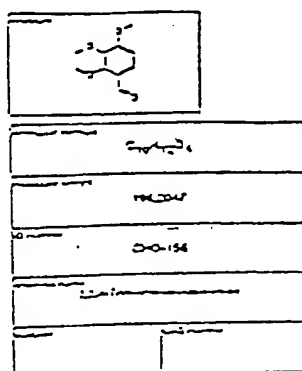


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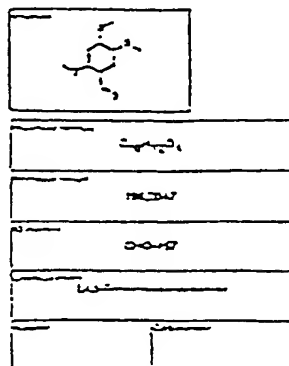


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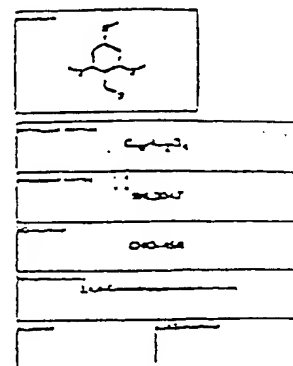




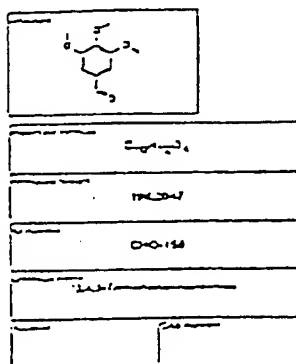
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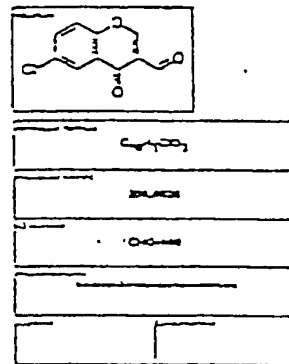
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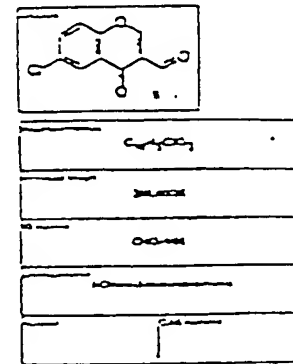
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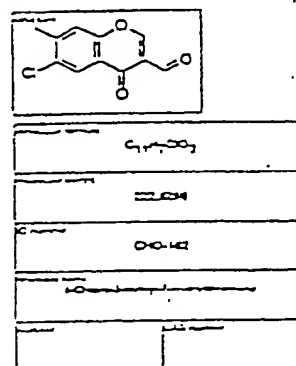
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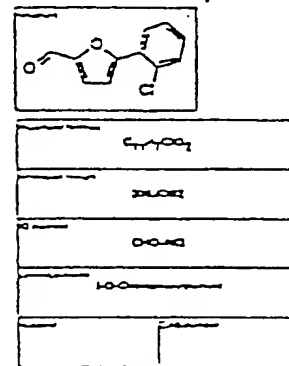
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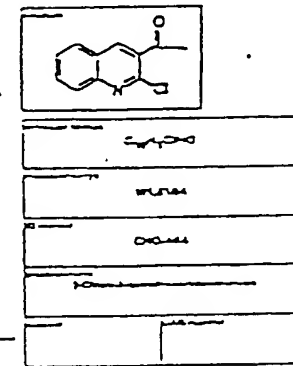
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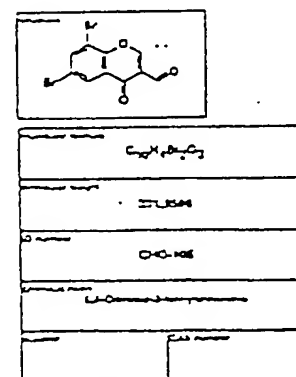
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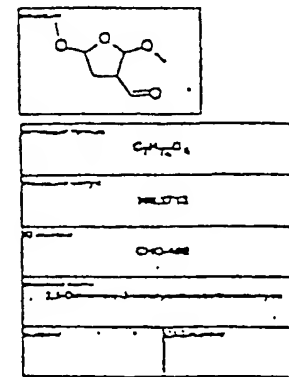
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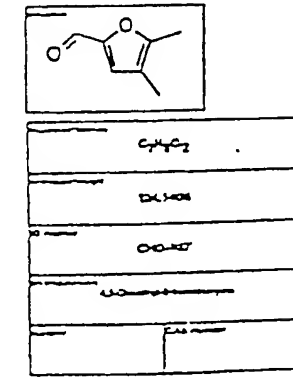
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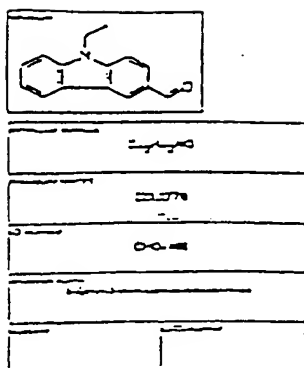
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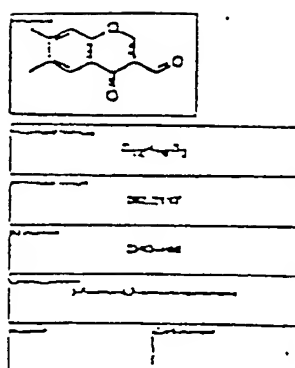
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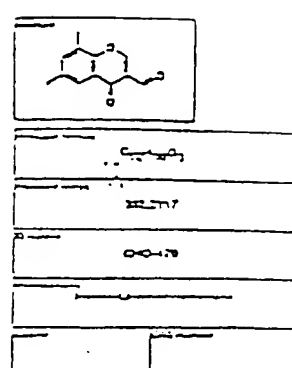
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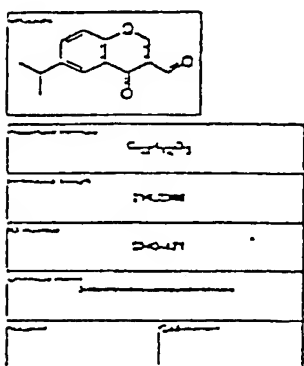
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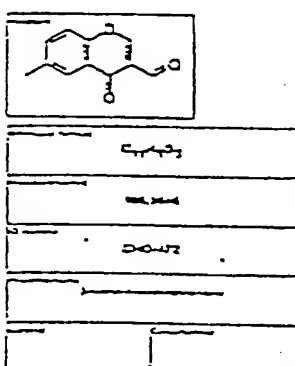
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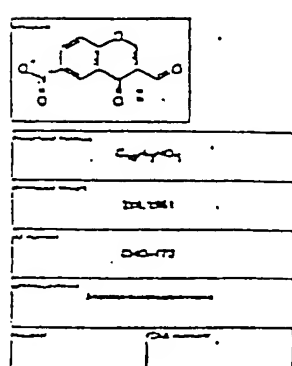
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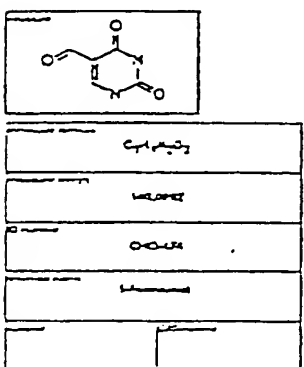
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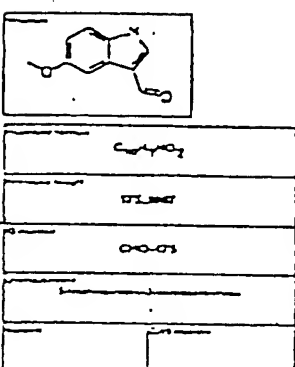
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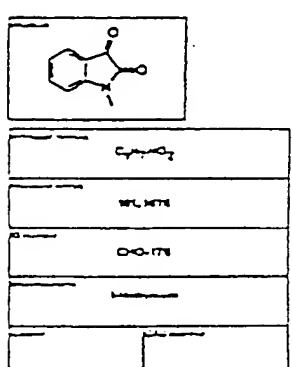
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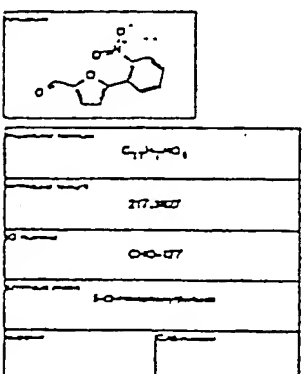
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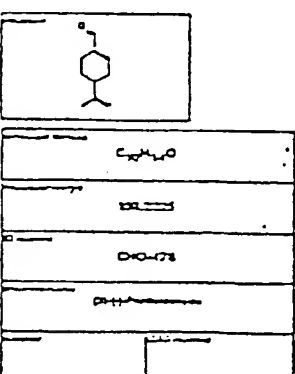
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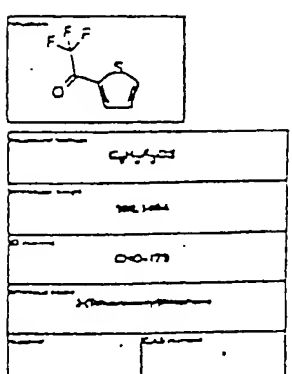
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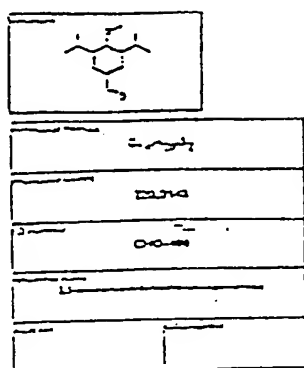


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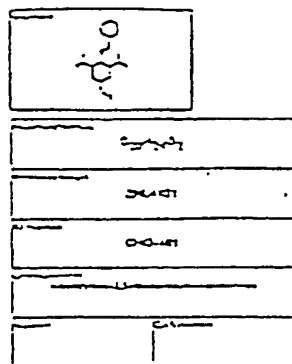


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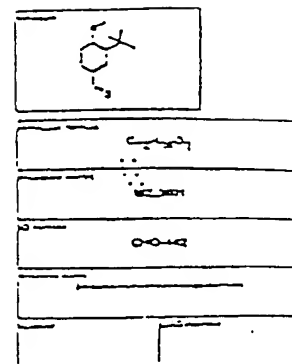
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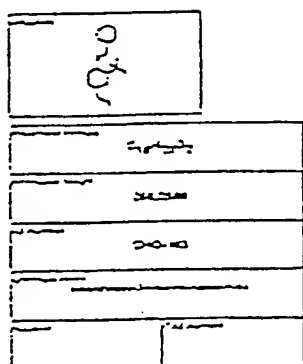
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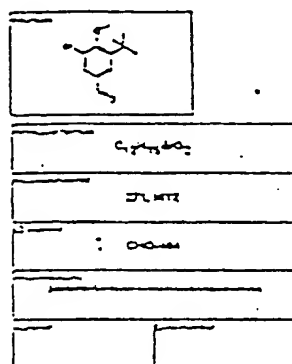
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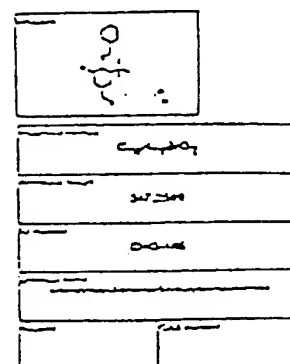
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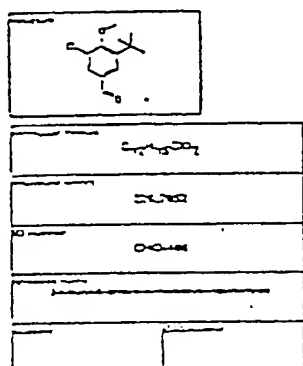
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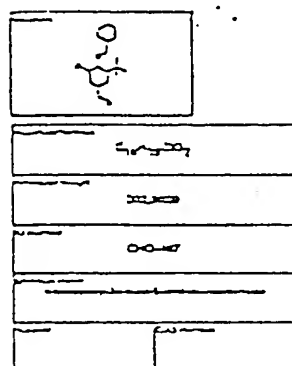
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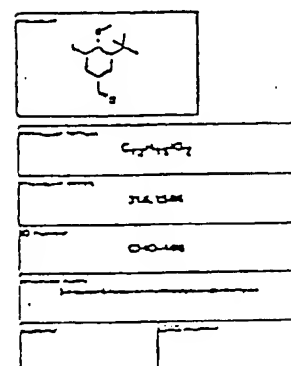
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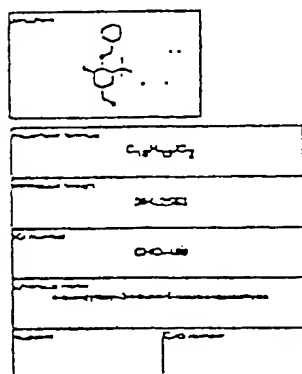
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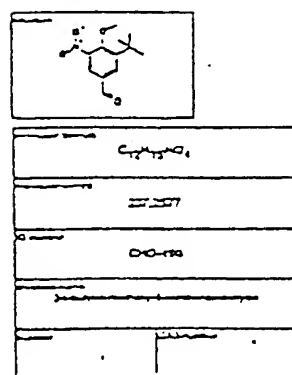
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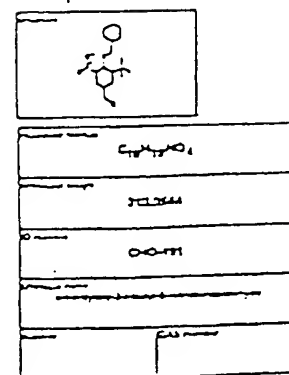
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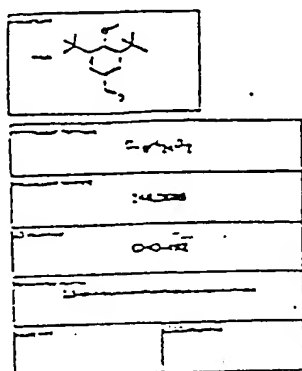
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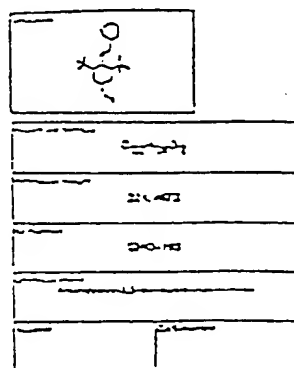
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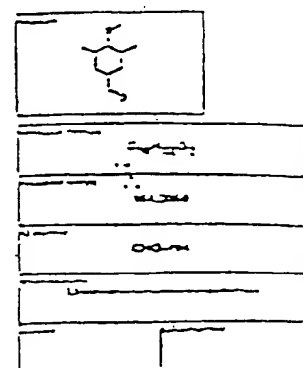
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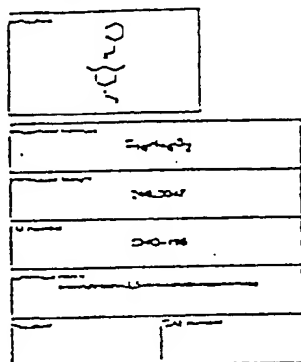
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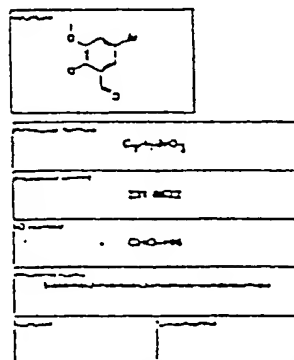
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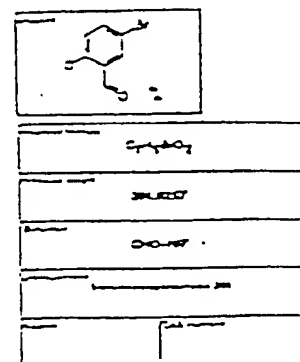
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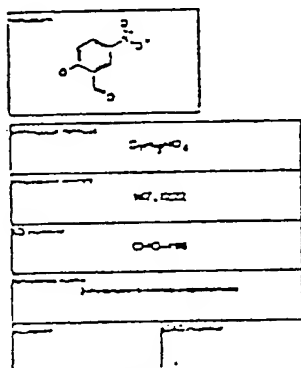
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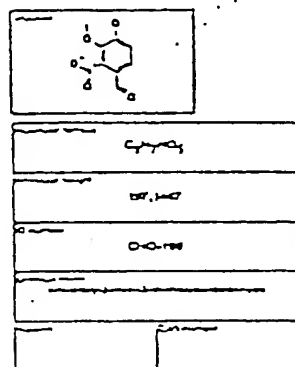
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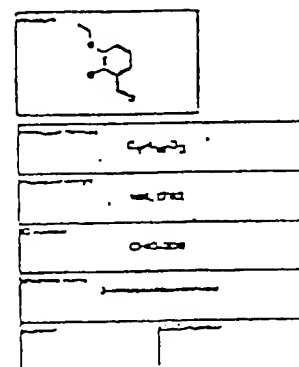
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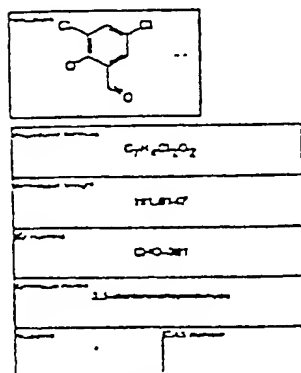
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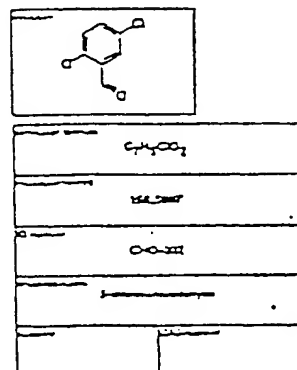
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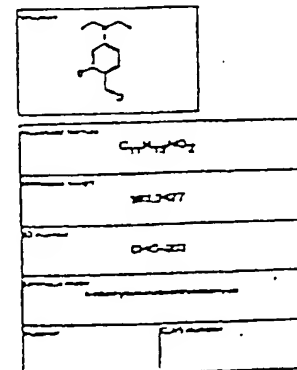
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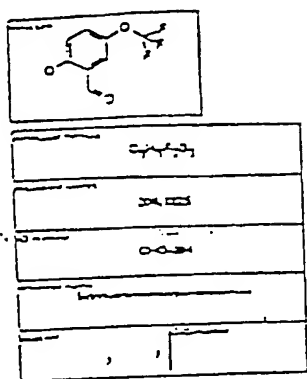
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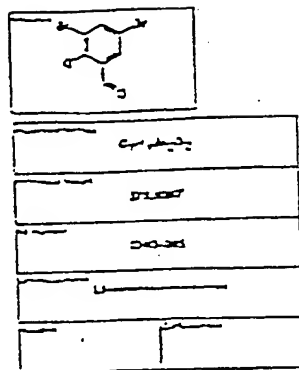
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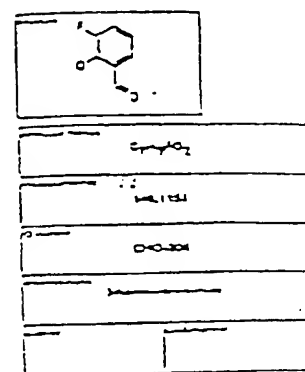
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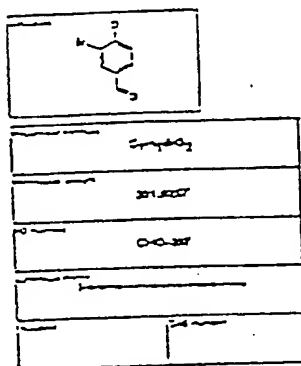
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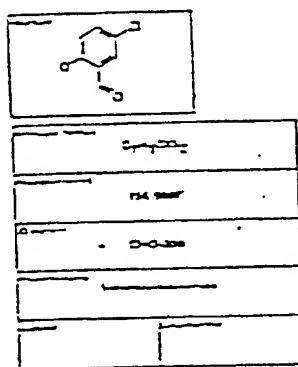
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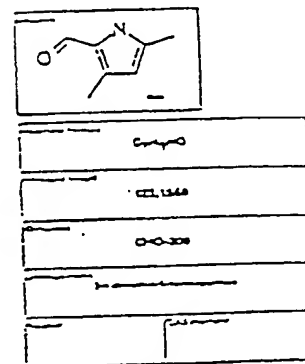
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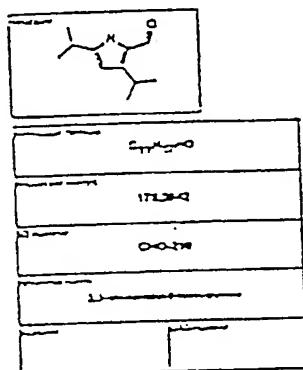
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A332



A333



A334

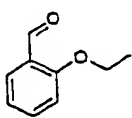

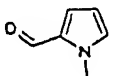
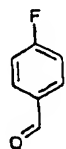
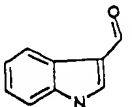
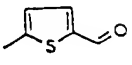

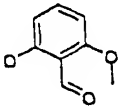
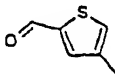
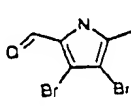
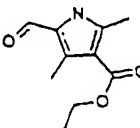
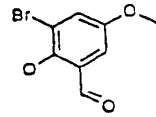
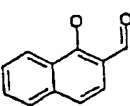
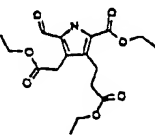
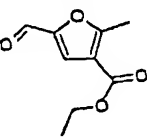
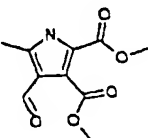
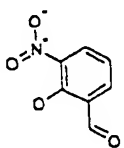
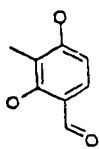

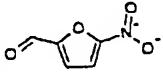
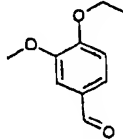
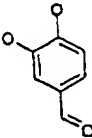
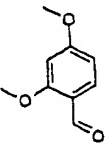
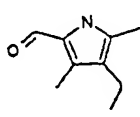
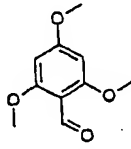
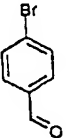
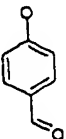
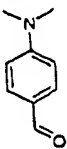
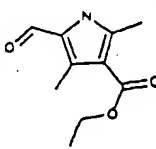
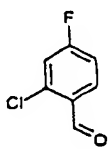
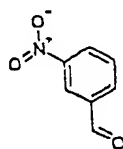
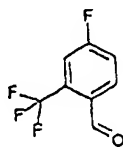
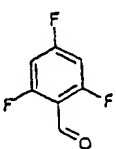
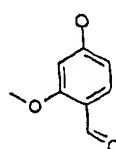
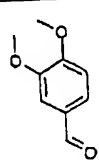
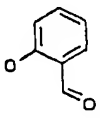

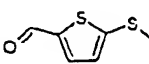
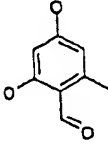
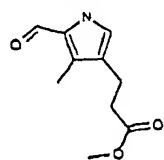
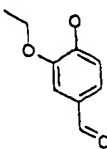
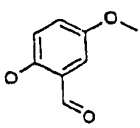

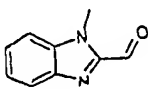
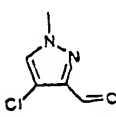
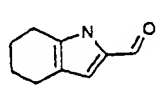
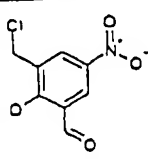
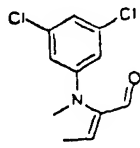
					
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A031	A032	A033	A034	A035	A036
					
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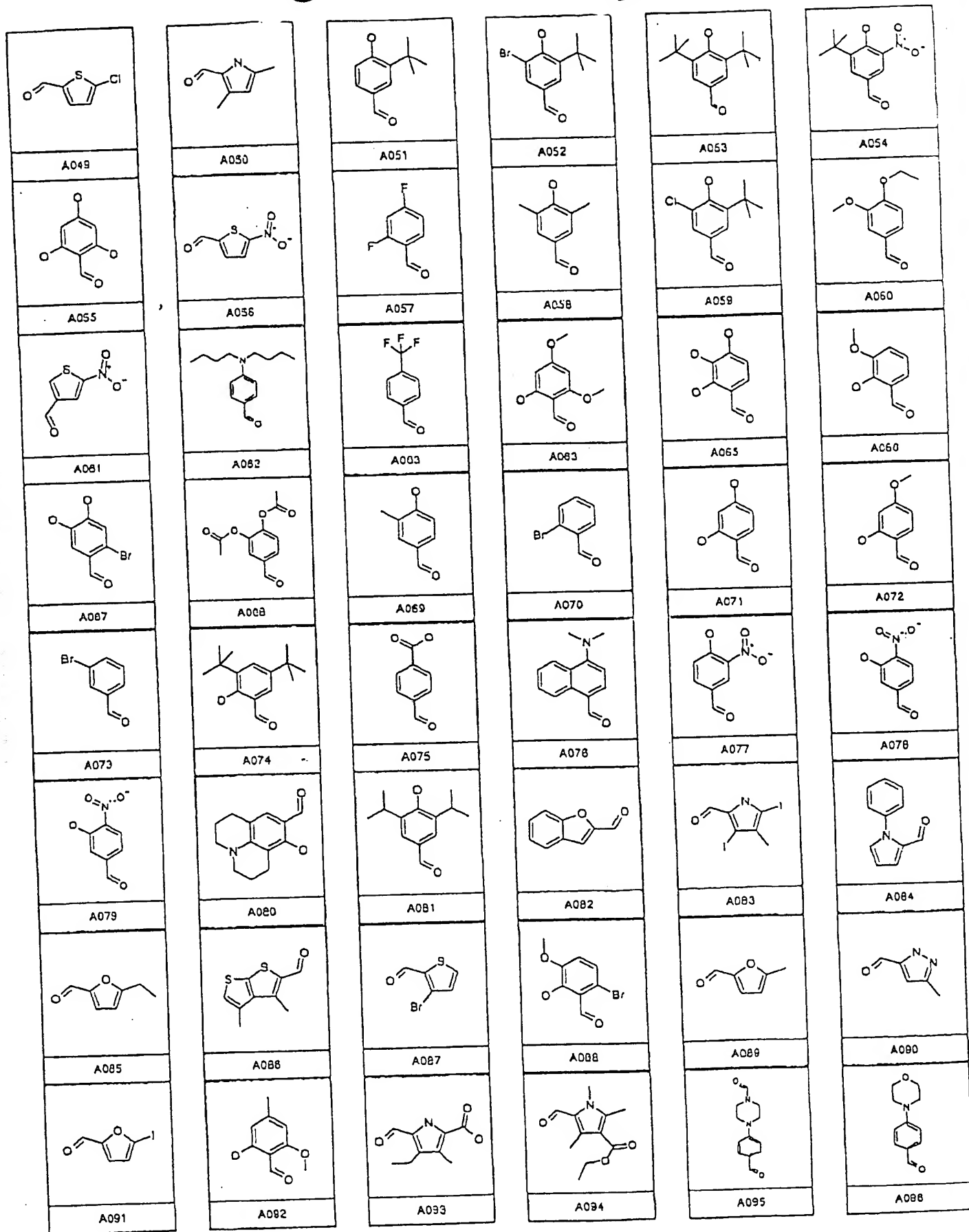


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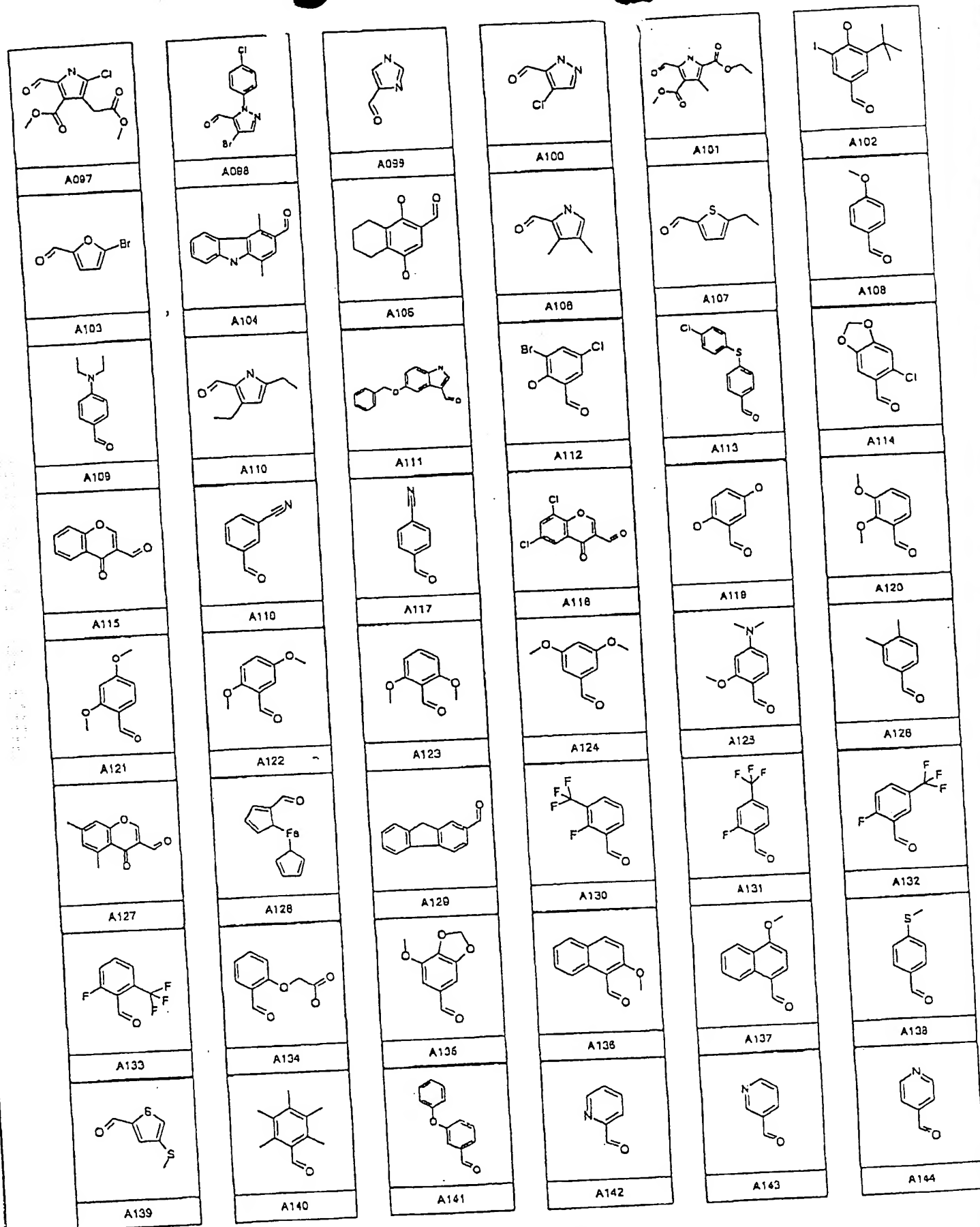


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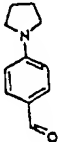

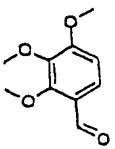
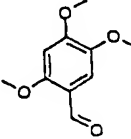
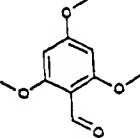
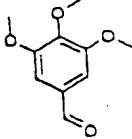
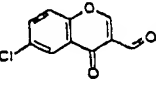
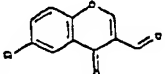
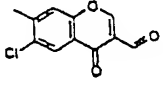
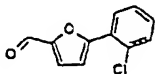
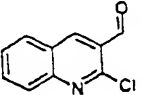
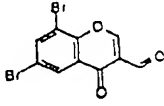
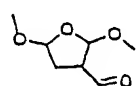
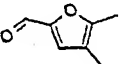
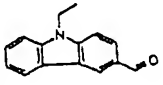
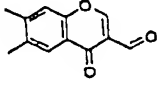
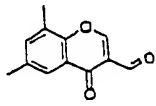
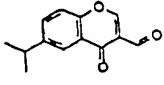
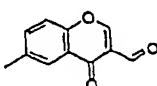
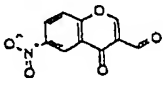
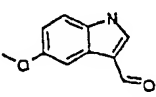
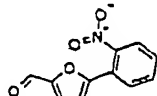
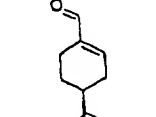
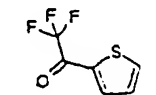
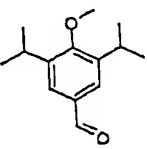
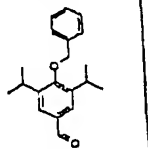
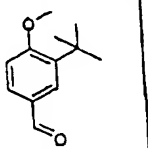
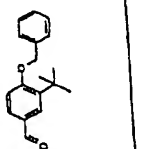
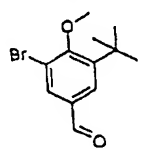
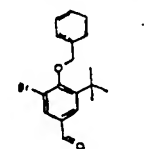
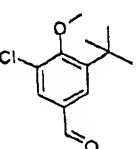
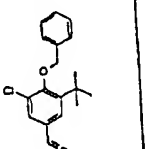
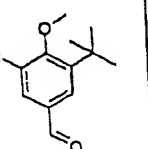
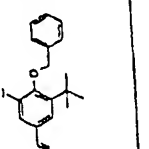
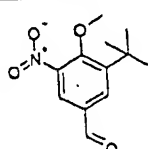
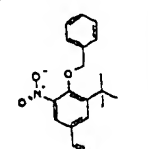
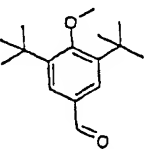
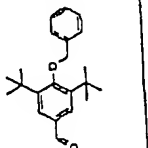
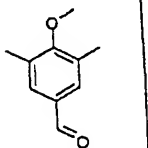
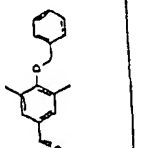
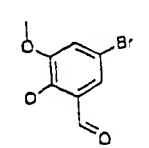
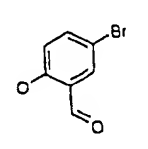
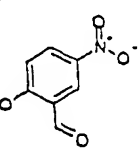
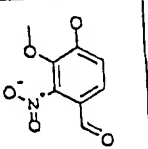
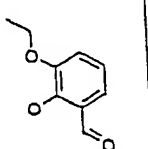
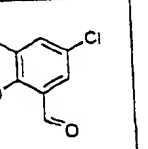
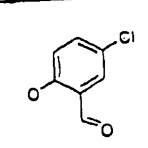
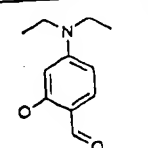
					
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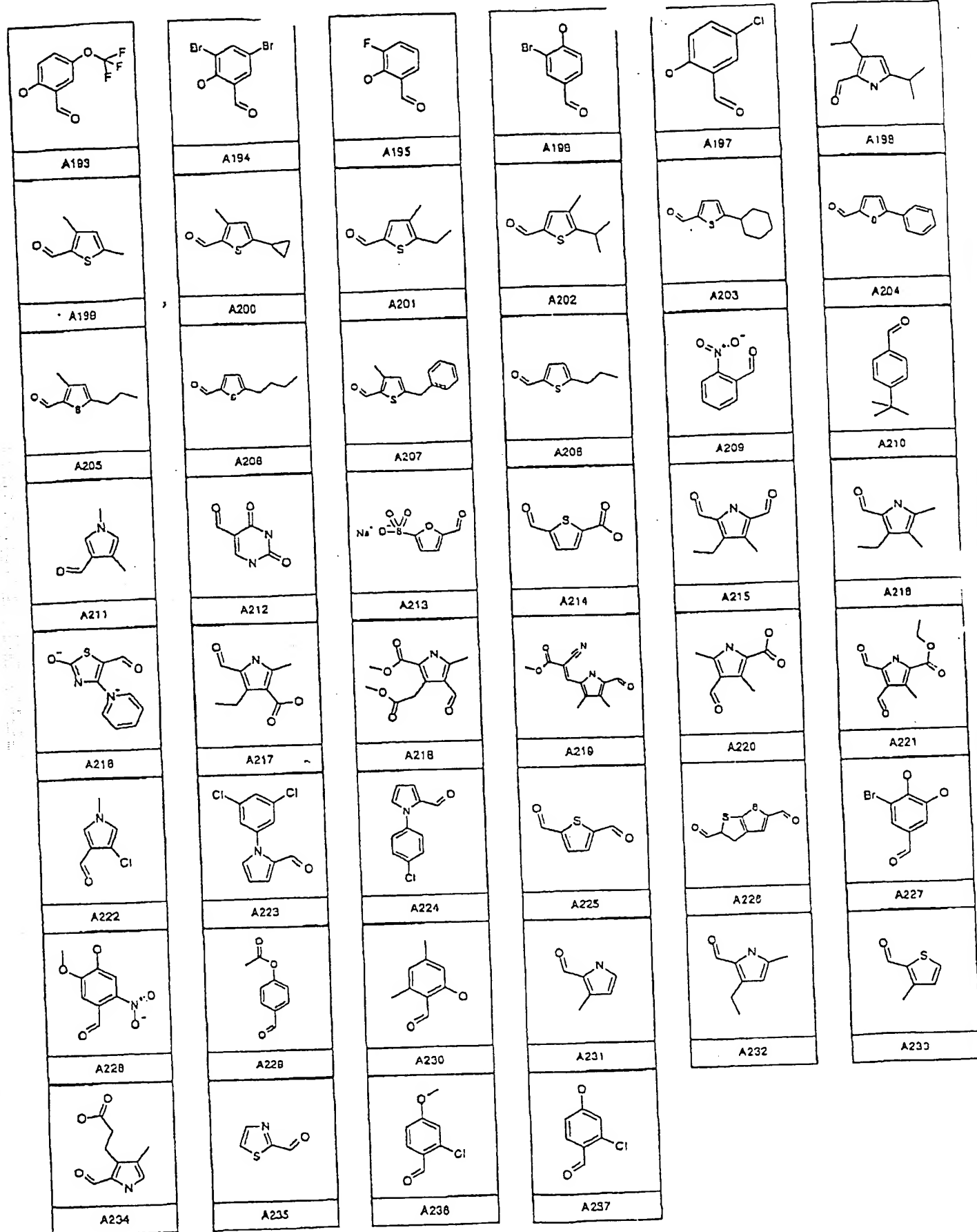


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